

AUTHOR INDEX

A

- Aaker DA, 154, 155
 Aaronson LG, 243
 Abbott RD, 238
 Aboitiz F, 405
 ABRAMOV I, 451-85; 453,
 456, 457, 460, 464, 468,
 469, 473-75, 477, 479, 480
 Abrams D, 311-13
 Abrams RA, 205
 Acitelli LK, 96
 Acker M, 373
 Ackerly SS, 11
 Ackerman PL, 267-69, 281
 Acton W, 174
 Adams BN, 81
 Adams HP, 16
 Adams KM, 2
 Adams MR, 249
 Adams RE, 80
 Adarraga P, 60
 Adelbratt T, 204
 Adelson EH, 469
 Ader NA, 250
 Adler M, 189
 ADLER N, 229-59
 Adler NE, 246
 Adrian ED, 420
 Affleck G, 241
 Agnostinelli G, 96, 99
 Aguado L, 53
 Agyei Y, 391
 Ahern DK, 251
 Ahnelt PK, 477
 Ahtola OT, 141
 Aiken LS, 548
 Ainsworth MDS, 100, 101
 Aizawa H, 343
 Ajzen I, 138, 245
 Akhter SH, 135
 Akita M, 453
 Akri V, 470
 Akshoomoff NA, 345
 Alavi A, 340, 348
 Alba JW, 135, 142, 143, 155
 Albert ML, 5, 13
 Albrecht DG, 456, 472, 473
 Alcantud F, 62
 Alden DL, 134, 145, 155
 Aldwin CM, 241
 Alexander CN, 315
 Alexander KL, 178
 Alexander MP, 5
 Alexander RA, 266, 281, 288
 Algarabel S, 53, 64
 Allais M, 201, 203
 Allen A, 377
 Allen CT, 137, 141, 150
 Allen JB, 106
 Allen KA, 477
 Allen LS, 403-7
 Allen M, 104, 316
 Allen MT, 247, 249
 Allender J, 186
 Alley WE, 269
 Allgood SM, 115
 Allman JM, 351, 352
 Allport GW, 358, 367, 371
 Almada SJ, 239
 Alonso-Quecuty ML, 53
 Alpern M, 480
 Alpert BS, 249
 Alpert JJ, 148
 Alpert MI, 148
 Alvarez EB, 279, 280
 Al-Waiz M, 433
 Amabile TM, 175
 Amador JA, 57
 Américo M, 56
 Ames MA, 413
 Ames RE, 210, 218
 Amigo I, 59
 Amón J, 63
 Amore JE, 431
 Anand P, 133-35, 138, 142,
 143, 148, 150
 Anastasiow N, 180, 191
 Anda RF, 244
 Andersen SM, 85
 Anderson BL, 374
 Anderson CJ, 219
 Anderson D, 8
 Anderson DK, 398
 Anderson JR, 350
 Anderson NB, 248
 Anderson NH, 202, 221
 Anderson NJ, 235, 237
 Anderson PF, 156, 157
 Anderson SM, 40
 Anderson SW, 11
 Andrewes D, 2
 Andrewes JC, 134, 135
 Angelergues R, 6
 Anguera MT, 60, 64
 Anhalt RL, 284
 Ankney CD, 400, 401
 Anliker JA, 435
 Anson A, 560
 Antes JR, 30
 Antoni MH, 250
 Apicella A, 404
 Appels A, 241
 Applebaum SL, 442
 Arabie P, 520
 Aragonés JJ, 55, 56
 Aram D, 502
 Archdeacon TJ, 156
 Archibald YM, 11
 Arend LE Jr, 466
 Arendash GW, 396
 Areni CS, 159
 Arkin RM, 308, 309
 Armstrong JS, 160
 Arnaud J, 53, 63
 Arnold AP, 395-97
 Arnold DW, 263
 Arnold EJ, 156-58
 Arntz A, 35, 42
 Aron A, 82, 108
 Aron EN, 82
 Aronson E, 323
 Arredondo JM, 55
 Arrow KJ, 212
 ARTZ N, 131-69
 Arvey RD, 267, 270, 278,
 285
 Asai M, 321
 Asendorpf JB, 371
 Asensio M, 62
 Ash P, 263
 Ashbrook PW, 28
 Ashenfelter O, 557, 568
 Ashmore K, 103
 Ashmore R, 86, 103
 Ashworth SD, 287
 Asmundson GJG, 37
 Aspinwall LG, 242, 245
 Astell S, 453, 477
 Atkins CJ, 110
 August S, 250
 Austin JT, 262, 268, 281
 Avia MD, 57
 Avila A, 60, 66
 Avis NE, 233
 Avison WR, 381
 Avolio BJ, 283, 284
 Avrutin S, 536
 Axel R, 420
 Axelrod FB, 433
 Axelrod R, 221
 Aya K, 343
 Ayama M, 462, 466
 Ayesh R, 433
 Azen EA, 434

B

- Bachen EA, 250
 Backman C, 298
 Baer RA, 377
 Bagby RM, 361
 Baggett L, 250
 Bagozzi RP, 140, 380

582 INDEXES

- Baguena MJ, 56
 Bailey JM, 391, 392
 Baillargeon R, 508
 Bairey CN, 249-51
 Bajo MT, 53
 Baker D, 265
 Baker E, 191
 Baker SW, 411
 Bakkan J, 180
 Balasubramanian SK, 376
 Baldwin CH, 371
 Baldwin JA, 382
 Baldwin MW, 86, 87
 Ball AD, 156, 158
 Ballantine HT, 343
 Ballesteros S, 53
 Balogh RD, 426
 Banaji M, 316
 BANAJI MR, 297-332; 298, 319
 Bancaud J, 442
 Bandrés J, 53
 Bandura A, 243, 245, 298
 Bangert-Drowns R, 192
 Bantel KA, 279
 Baranowski T, 243
 Baratta JE, 282
 Barclay LC, 320
 Bard J, 433
 Bardoni B, 431
 Barefoot JC, 233, 239, 244
 Bargh JA, 27, 40, 88, 89, 91, 95
 Bar-Hillel M, 204
 Barker W, 404
 Barlow DH, 562
 Barnard PJ, 44, 45
 Barnes ML, 105
 Barnett G, 525
 Baron J, 205
 Baron M, 63
 Baron RS, 250
 Barrere H, 10
 Barrett GV, 264, 281, 285
 Barrick MR, 271-73
 Barris RW, 343
 Barros F, 238
 Barroso J, 55
 Barry MB, 441
 Barry TE, 151
 Bars P, 442
 Bartholomew K, 102
 BARTOSHUK LM, 419-49; 423, 430, 435-42
 Bartram D, 274
 Barwise J, 535
 Bassin E, 114
 Basu K, 148
 Bat-Chava Y, 312
 Bates E, 488, 495, 496, 498, 512
 Bateson JEG, 145
 Batra R, 139-41, 146, 149
 Bauer P, 221
 Baum A, 250
 Baum BJ, 438, 442
 Baum MJ, 396
 Baumeister RF, 99, 306, 307, 309, 319
 Baumgardner AH, 307, 308, 319, 324
 Baumgartner H, 133, 140, 144
 Baxter L, 83
 Bayés R, 53, 59
 Baylor DA, 465
 Beach FA, 408
 Beach SRH, 108
 Beall AE, 104, 105
 Bearden WO, 141, 152
 Beardsley G, 232
 Beato M, 394
 Beatty J, 199
 Beatty WW, 395
 BEAUCHAMP GK, 419-49; 423, 425-30, 432, 433
 Bechtoldt HP, 11
 Beck-Dudley C, 265
 Becker A, 277
 Becker J, 509
 Becker MH, 245
 Becoña E, 59
 Bedeian AG, 271, 280
 Beidler LM, 434
 Belinchon M, 54
 Belizan J, 238
 Belk RW, 155, 156, 158
 Bell AD, 404
 Bell AP, 408
 Bell B, 13, 14
 Bell D, 221, 222
 Bell DE, 205
 Bell Y, 382
 Bellezza F, 319
 Belliveau JW, 350, 351, 353
 Belloch A, 56
 Bellugi U, 497-99, 506, 507, 509
 Beltram J, 62
 Bem DJ, 377
 Bem S, 316
 Benjumea S, 53
 Bennett ES, 80
 Bennett ME, 104
 Bennett RE, 274
 Ben-Porath YS, 377
 BENTON AL, 1-23; 2-8, 10, 11, 13, 15, 342
 Berardo FM, 80
 Berbaum KS, 13
 Bereiter C, 188
 Berenbaum SA, 399, 409, 411
 Berenstein V, 317
 Berg EA, 10
 Berg JE, 203, 219
 Bergadaà MM, 158
 Bergen ME, 154
 Berger DE, 174
 Berger IE, 140, 150
 Berger PW, 135, 155
 Berglas S, 308
 Berlin B, 466, 467
 Berliner D, 183, 186
 Berliner DL, 424
 Berman JS, 573
 Berman W, 92, 101
 Bermejo V, 62
 Bermuacdez J, 56, 58
 Bernbaum JC, 427
 Bernoulli D, 200
 Berns L, 425
 Bernston GG, 345, 374
 Berry DT, 377
 BERSCHIED E, 79-129; 81, 82, 84, 87, 88, 105, 114
 Bertino M, 429
 Betsey CL, 557, 568
 Bettinardi O, 251
 Bettman JR, 133, 142, 155, 202
 Betz AL, 94, 298
 Beyer S, 316
 Bhatla S, 135, 139, 144, 147
 Bickerton D, 488, 512
 Bickman L, 554
 Bieber I, 413
 Biederman O, 530
 Biehal G, 134, 136, 144, 146
 Biek M, 371
 Bieliauskas LA, 239
 Biersdorff KK, 264
 Bihle A, 506, 507, 509
 Biller J, 16
 Bilsky W, 156
 Binder LM, 15
 Binning JF, 266
 Biondi A, 173
 Birch DG, 465
 Birch GG, 422
 Birch L, 427
 Bird C, 35, 38
 Birnbaum D, 241
 Birnbaum MH, 202, 204, 219
 Birren JE, 408
 Bishop DVM, 500
 Bisiach E, 6
 Bissonnette V, 92
 Biswas A, 152
 Black GW, 239
 Black RDC, 200
 Blackman DE, 53
 Blades JR, 382
 Blaine B, 319
 Blair EA, 152
 Blakeslee AF, 435
 Blakley BR, 270
 Blanca MJ, 53
 Blann JM, 63
 Blanco A, 55
 Blanco MS, 57
 Bland RE, 263, 265, 270
 Blaney J, 270
 Blasco RD, 62
 Blattberg RC, 151
 Blehar MC, 100
 Bleier R, 404
 Blessed G, 12

- Blieszner R, 80
 Bloch PH, 136
 Block JH, 316, 360, 367,
 368, 379
 Bloom P, 488, 498
 Blue J, 90
 Blumstein P, 81, 82, 107
 Boada H, 54
 Boccia M, 238
 Böckenholt U, 204
 Boekhoff I, 421
 Boettner M, 536
 Bohlen J, 392
 Bohm C, 339-41
 Bohm P, 210
 Bohman T, 88
 Bolger N, 111, 112, 241, 372
 Boll TJ, 3
 Bollen K, 363, 364
 Boller F, 4
 Bolton RN, 145
 Bone PF, 133, 148
 Bontempo R, 321
 Boone R, 192
 Booth A, 114
 Boquet AJ, 247
 Borda M, 59
 Borg G, 438
 Boring EG, 438
 Borkenau P, 371
 Borkowski J, 172
 Borman WC, 267, 281, 283,
 284
 Bornstein G, 208
 Boroditsky RS, 409
 Bortolini U, 511
 Boruch RF, 554, 556-58, 568
 Bosse R, 241
 Bossey J, 427
 Botella J, 53
 Bottomley PA, 334
 Bouchard TJ, 364, 392, 411
 Bourbon T, 17
 Boush DM, 154, 155
 Bovbjerg DH, 234
 Bower GH, 26, 31, 36, 43, 96
 Bowlby J, 100
 Bowmaker JK, 453, 477
 Box GEP, 562
 Boyce WT, 246
 Boyd B, 245
 Boyes MC, 366
 Boyle KA, 287
 Boyles WR, 266
 Boynton RM, 467, 469
 Boyse EA, 433
 Brachman RJ, 522, 523
 Bracke-Tolkmitt R, 345
 Bradbury TN, 79, 88, 90, 95,
 111
 Braden DS, 243
 Bradley A, 458, 478
 Bradley BP, 33, 34, 36, 38-
 40
 Bradley GW, 301
 Bradshaw D, 101, 106
 Brainard DH, 466
 Brambilla J, 233
 Brand JG, 422
 Brand MJ, 147
 Brand RJ, 238
 Brandon P, 172
 Brann P, 209
 Braun DJ, 432
 Braun OL, 302
 Braver D, 425
 BREEDLOVE SM, 389-
 418; 392, 394, 396, 397,
 402, 408
 Breer H, 421
 Breese JS, 525
 Brennan KA, 101, 102, 359
 Brenner KJ, 307, 320
 Breslin PAS, 423
 Bresnan J, 534, 536
 Bretherton I, 100
 Brett JF, 279
 Brewer MB, 89, 106, 208,
 209, 310, 311, 313, 314
 Brewer W, 188
 Brewer WF, 84
 Brief AP, 281
 Briggs SR, 359, 362
 Brigham F, 180
 Bright I, 573
 Brinberg D, 160
 Bringle RG, 108
 Broach D, 267
 Broadbent DE, 29, 30, 35
 Broadbent K, 33, 37, 38
 Broadbent M, 29, 35
 Broadnax S, 319
 Broca P, 502
 Brooks-Gunn J, 235, 324
 Brookshire DS, 204
 Broughton R, 366
 Brouwers P, 2
 Brower AM, 320
 Brower LP, 434
 Brown AL, 189
 Brown G, 535
 Brown JD, 242, 298, 301,
 304, 307, 312, 319, 320
 Brown KS, 431
 Brown KW, 431
 Brown R, 314, 490, 574
 Brown RE, 433
 Brown RJ, 312
 Brown SP, 138, 139, 142
 Brown T, 15
 Brown WD, 337, 343
 Brownell KD, 246
 Bruce MN, 370
 Brucks M, 133, 134, 142,
 148, 155
 Bruna O, 55
 Bruner GC II, 148
 Bruner J, 99
 Bruner JS, 311
 Brunswik E, 572
 Brush ES, 342
 Bryant J, 148
 Bryden MP, 410
 Bryk AS, 559
 Buceta JM, 59
 Buchanan B, 525
 Buchbinder BR, 351
 Buchsbaum M, 339-41
 Buck L, 420
 Buckingham S, 13
 Buckley P, 351
 Buckner KE, 265
 Budman S, 359
 Buehlman KT, 113
 Bueno A, 59
 Bugental DB, 90
 Buhl C, 158
 Buhrich N, 392
 Bull TR, 441
 Bullock WA, 374
 Bumpass L, 113
 Burgess IS, 28
 Burke M, 33
 Burke MC, 139
 Burke MJ, 274
 Burke RR, 144
 Burling J, 323
 Burman B, 113
 Burnett R, 87
 Burnkrant RE, 133, 147, 148,
 150
 Burns B, 458
 Burock J, 179
 Burr C, 391
 Burton S, 152-54
 Bushnell MC, 343
 Buskirk ER, 263, 265, 270
 Buss AH, 361
 Buss DM, 106, 107, 109,
 298, 359, 366, 375
 Butcher JN, 361, 377
 Butler G, 30, 31, 36
 Butler SR, 473
 Butler-Nalin P, 181
 Butt R, 184
 Butters N, 2, 10
 Buunk B, 108
 Buunk BP, 303, 304
 Byers CN, 35, 41
 Byrne W, 392, 404, 413
 Byrne RMJ, 523

C
 Cacioppo JT, 112, 250, 374
 Cain GG, 564
 Cain WS, 420, 437, 439,
 442, 443
 Caine ED, 14
 Calcedo A, 57
 Caldwell MS, 281
 Calero MD, 56
 Caligiuri PM, 266
 Callahan C, 173
 Callender J, 287
 Callender JC, 287
 Calvo MG, 27
 Camerer C, 202

584 INDEXES

- Camerer CF, 209, 212, 218
 Cameron JE, 318
 Campbell DT, 379, 380, 547,
 549, 551-54, 557, 561,
 562, 565-67, 569-72, 574,
 575
 Campbell JD, 319
 Campbell JP, 280, 283, 284
 Campbell L, 148
 Campos JJ, 53
 Canavan AGM, 345
 Cane DB, 30, 38
 Cano JJ, 55
 Canova A, 479
 Cano-Vindel A, 58
 Cantor N, 84, 85, 298, 299,
 320, 325, 366, 367, 373
 Caparrós A, 65
 Capdevila L, 55
 Capone RJ, 251
 Caporael LR, 106
 Cappelleri JC, 564, 565
 Capretta PJ, 427
 Caprio J, 422
 Caracuel J, 53
 Caramazza A, 495
 Carbonell E, 61
 Card D, 557, 568
 Carden D, 473
 Cardona A, 59
 Carleton EH, 532
 Carlson L, 139
 Carmon A, 8
 CARPINTERO H, 51-78;
 52, 65
 Carreiras M, 53
 Carrell S, 86
 Carretero M, 62
 Carretie L, 54
 Carretta T, 268
 Carrillo JM, 56
 Carrobbles JA, 59
 Carrobbles JAI, 61
 Carroll J, 268
 Carroll JD, 520
 Carter GW, 276
 Carter WR, 251
 Carver CS, 242, 364, 365
 Cascio WF, 265, 281, 288
 Caselli M, 511
 Casey JT, 203
 Cash TF, 317
 Caspi A, 80
 Castelli WP, 238, 240
 Catalanotto FA, 437, 439-41
 Catania JA, 245
 Cate RM, 80
 Cates DS, 239
 Cattell RB, 362, 368
 Cavalli M, 4
 Cavanagh P, 470
 Cerezo MA, 58
 Cernoch JM, 425
 Cervantes RC, 382
 Cervera T, 54
 Chachere JG, 283
 Chai YM, 404, 405
 Chaiken S, 149, 307, 315,
 317, 319
 Chaiklin S, 156
 Chakraborty G, 151, 153
 Chakravarti D, 134, 138, 144
 Chalkley MA, 491, 501, 509,
 513
 Chamberlain AG, 268
 Chamizo VD, 53
 Chammah AM, 207, 220
 Chan H, 460, 464, 473, 474,
 477, 479, 480
 Chang J, 404
 Chang S, 204
 Chaparro A, 471
 Chaplin WF, 371, 377
 Chapman RS, 509, 510
 Charles ER, 470, 471
 Chase JP, 208
 Chatel D, 323
 Chattopadhyay A, 138, 139,
 143, 148, 149
 Cheek JM, 311, 362
 Chelmsky E, 553
 Chen HT, 554
 Chen K, 2
 Chen Y, 424
 Cheney MK, 344, 345
 Cheng PW, 523
 Chesler DA, 350, 351, 353
 Chesney MA, 239, 244, 245
 Cheung PC, 382
 Chi JG, 402
 Chi M, 175
 Chidester TR, 303
 Childers TL, 136, 140
 Childs RA, 376
 Chinn C, 188
 Chiodo LM, 359
 Chism L, 396
 Chitayat D, 425
 Chollet F, 17, 337, 342, 344,
 347
 Chomsky AN, 488, 501, 507
 Chomsky N, 532
 Chorot P, 58
 Christensen A, 81, 82, 93,
 117, 118
 Chu R-L, 203
 Chu Y-P, 203
 Cialdini RB, 306
 Cicerone CM, 478
 Cihak R, 396
 Clanton G, 109
 Clark DC, 376
 Clark DM, 30, 33, 35-37
 Clark HH, 535
 Clark LA, 359, 373
 Clark MS, 79, 82, 94, 104,
 105, 119
 Clarke DD, 87
 Clarke RA, 402
 Clarke S, 404
 Clarke WL, 251
 Clarkson TB, 249
 Clavet G, 439
 Clayton S, 191
 Clemens LG, 398
 Clemente M, 55
 Clemons DS, 133, 150
 Cloitre M, 34
 Clore GL, 26, 30, 39
 Clos M, 57
 Coates TJ, 245, 246
 Cobb JL, 240
 Cochran S, 311
 Coffey G, 202
 Coffey SA, 502
 Cohen F, 251
 Cohen G, 93
 Cohen GL, 300
 Cohen I, 32
 Cohen J, 149, 364, 567
 Cohen JB, 159
 Cohen JD, 351
 Cohen M, 220
 Cohen N, 250
 Cohen P, 364, 567
 Cohen S, 111, 113, 235, 236,
 243, 250
 Colantonio A, 240
 Cole C, 151
 Cole CA, 137
 Cole SW, 85
 Coleman JS, 222
 Coleman M, 180, 190
 Coll C, 62
 Colletti G, 316
 Collings VB, 438
 Collingwood RG, 547
 Collins AM, 524
 Collins NL, 101, 237
 Collins RL, 303, 304, 312,
 319
 Collins WA, 80
 Colloway C, 432
 Colom R, 56
 Colvin CR, 363, 370
 Comacho T, 241
 Commens D, 396
 Compeau LD, 153
 Comstock GW, 244
 Conant MA, 251
 Conger AJ, 382
 Coniglio LP, 398
 Conkey R, 3
 Conley JJ, 116
 Conley M, 187
 Connell DB, 574
 Connelly S, 369
 Conner C, 243
 Connerley ML, 278
 Connett JE, 232, 238
 Connor JM, 316
 Constans JJ, 36
 Cook M, 7, 42
 COOK TD, 545-79; 546-48,
 552, 554, 557, 560-62,
 565-67, 569, 570, 572-76
 Cook-Flannagan C, 373
 Cooper DM, 279

Cooper GF, 526
 Cooper H, 573
 Cooper LA, 469, 530, 531
 Cooper LG, 153
 Cooper MJ, 37
 Cooper Z, 27
 Cope P, 473
 Coquelin A, 396, 397
 Corbero E, 57
 Corbetta M, 17, 342, 343, 346
 Corcoran DM, 104
 Cordray D, 573
 Coresh J, 249
 Corfman KP, 142, 143, 155
 Corina D, 506, 507, 509
 Corina DP, 499
 Corkin S, 6, 8, 343
 Cormack AM, 334
 Cornell DP, 324
 Corner MA, 395
 Corral P, 59
 Corraliza JA, 55
 Corrigan B, 221
 Cortese A, 108
 Cortez V, 90
 Cortina JM, 271
 Costa M, 60
 Costa PT Jr, 239-41, 358-60, 378, 379
 Costanzo PR, 117
 Costanzo RM, 439
 Costley CL, 133, 148
 Cote JA, 135, 155
 Courchesne E, 345
 Coursey DL, 204
 Cousins SD, 322
 Cowart BJ, 425, 428, 429, 432, 438, 442
 Cowell PE, 395, 404
 Cowey A, 453, 473
 Cox AD, 148
 Cox BJ, 361
 Cox DJ, 232, 251
 Coyle SL, 556, 568
 Coyne JC, 113
 Crago M, 510, 511
 Cramer L, 92
 Crane DR, 115
 Cranford JA, 307, 308
 Cremer P, 233, 239
 Crespo M, 59
 Creutzfeldt OD, 352
 Creyer EH, 134
 Crichton-Browne J, 402
 Criqui MH, 242
 Critchley M, 7
 Crocker J, 304, 310, 312, 314, 318, 319
 Cronbach LJ, 548, 551, 556, 571, 574
 Crook CK, 428
 Cropanzano R, 279
 Cross S, 298, 310, 315
 Cross SE, 104
 Crouter A, 80, 115

Crowley WF, 410
 Cruet D, 316
 Cruz J, 53
 Csikszentmihalyi M, 96, 174, 373
 Culicover P, 530
 Culicover PW, 536
 Cummings RG, 204
 Cunnick JE, 113, 250
 Cupach WR, 93
 Curcio CA, 477, 479
 Curley SP, 205
 Currim IS, 152
 Curry DJ, 144
 Cutler WB, 424
 Cutrona CE, 111, 113, 250

D

Dabos M, 568
 Dagli TF, 343
 D'Agostino RB, 240, 247
 Dahlstrom WG, 239, 361, 376, 377
 Dain H, 413
 Dakof GA, 303, 304
 Dalgleish T, 34
 Daly J, 509
 Daly RE, 263, 265, 270
 Damasio AR, 5, 7-10, 349, 494, 495, 505-7, 512
 Damasio H, 7, 8, 11, 494, 495, 505-7, 512
 D'Amico R, 181
 Dancis J, 433
 D'Angelo T, 251
 Daning R, 457
 Dannemiller JL, 466
 Darke S, 28
 Darley JM, 574
 Daston L, 199
 Davenport D, 174
 Davey CL, 42
 David B, 311
 Davidoff J, 472, 473
 Davidson D, 535
 Davies P, 15
 Davies S, 37
 Daviglus ML, 239
 Davis F, 396, 397
 Davis HL, 140
 Davis KE, 106
 Davis MR, 249
 Davis PC, 13
 Davis S, 151, 152
 Davis W, 246
 Davison L, 9
 Dawes RM, 207, 208, 221, 512
 Dawson S, 155
 Day DV, 271, 280
 Deadrick DL, 282
 Deal M, 250
 Dean C, 251
 Dearholt D, 174
 Deaux K, 298, 310, 313, 314, 318, 319, 325
 Debevec K, 133
 deBono E, 175
 Debski TT, 247
 DeBusk RF, 263, 265, 270
 Decety J, 345
 Deeb SS, 454
 Deems DA, 437, 439
 Deeter WR, 438
 Deiber M-P, 473
 Deighton J, 144, 146
 de Jong PJ, 42
 DeJonge FH, 396
 Dekaban AS, 400, 401
 de Lacoste MC, 403, 404
 de Lacoste-Utamsing MC, 403, 404
 De la Mata M, 62
 Delaney HD, 9
 DeLaRonde C, 302
 Del Barrio V, 57
 Delclaux I, 54
 Delcourt M, 175
 Dellacer M, 58
 DeLongis A, 242
 Del Val JA, 54, 61, 62
 del Viso S, 54
 Demaree RG, 286
 Dembroski TM, 239
 Demby A, 359
 De Miguel A, 58
 Demuth K, 509
 Dence C, 352
 Denenberg VH, 395, 404
 De Neufville R, 204, 219
 DeNicholas ME, 306
 Dennis M, 488, 500
 Denny EB, 33, 40
 Dent J, 33, 35, 41
 Deppe RK, 309, 316
 de Raad B, 359
 Derfeldt G, 458
 De Renzi E, 4, 6
 Derlega V, 112
 Dermer M, 84
 Derrington AM, 456, 457, 475
 Deshler DD, 180
 Deshpande R, 141
 DeSimone JA, 421
 Desimone R, 473, 474
 Desnoyers S, 438
 Desor JA, 428
 DesRosiers MH, 340, 348
 de St. Aubin E, 367
 DeTeresa R, 15
 de Trinchera I, 57
 Deutsch FM, 324
 Deutsch G, 17
 Deutsch JA, 55
 De Valois KK, 458, 470, 471, 474, 475, 477, 478
 De Valois RL, 455-57, 468, 470, 472-75
 De Vega M, 53, 54
 DeVellis R, 362

586 INDEXES

Devine E, 573
 de Vries GJ, 395
 Dhar R, 143
 Diamond WD, 152
 Diaz P, 58
 Diaz R, 65
 Diaz Aguado MJ, 62
 Dick A, 134
 Dickhaut JW, 203, 219
 Dickson PR, 142, 147, 152, 153
 DiClemente CC, 245
 Diener E, 316
 Diener HC, 2
 DiGeronimo K, 371
 Diges M, 53
 Dighton K, 34
 Digman JM, 271, 358
 Digre K, 14
 DiLisio GJ, 440
 DiLorenzo P, 441
 Dince PR, 413
 Dindia K, 104, 316
 Dion KK, 108
 Dion KL, 108
 DiPersio DA, 404
 DiPietro L, 246
 Dixit AK, 222
 Dobbins GH, 276
 Dobelle W, 503
 Dobmeyer S, 342, 343, 346
 Dobson KS, 34
 Dodds WB, 154
 Dodge KA, 239
 Doherty K, 307
 Doherty ML, 271, 570
 Dohler KD, 395, 397
 Doignon JP, 527, 528
 Dolan CA, 249
 Dollahite DC, 80
 Dombeck MJ, 29, 37
 Domzal TJ, 158
 Donahue RP, 252
 Donders FC, 336, 347
 Donnell CD, 34, 38
 Donnelly TM, 281
 Donta TS, 441
 Dooling EC, 402
 Dorner G, 408, 409, 413
 Dorries KM, 432
 Dorsey D, 267
 Doshier BA, 220, 524
 Doty RL, 423, 436-39, 442
 Dou H, 399
 Douvan E, 97
 Doverspike D, 281
 Dovidio JF, 311
 Dow RS, 345
 Dow VM, 472
 Downey G, 113
 Doyal JA, 480
 Drasgow F, 274, 287, 382
 Drellich MG, 413
 Drenan S, 208
 Drew D, 138, 149
 Drew JH, 145

Drewe EA, 11
 Drigotas SM, 114
 Dröge C, 139, 146
 Drum B, 462, 464
 Duara A, 404
 Dube L, 154
 Dubner R, 438
 DuBois CL, 283, 284
 DuBois GE, 422
 DuBoulay GH, 12
 Duck S, 80, 113
 Duda R, 525
 Dudley JP, 245
 Duffy G, 187
 Duffy VB, 435, 443
 Duncan CC, 2
 Duncan GH, 343
 Duncan J, 342
 Dunkel-Schetter C, 235, 237
 Dunn V, 16
 Dunn WN, 548, 553
 Dunnette MD, 262, 270, 276
 Dunning D, 300
 Dupont B, 432
 Dura J, 181
 Dura JR, 250
 Durso F, 174
 Durvasula S, 135
 Dutton F, 29, 38
 Dwyer J, 242
 Dyer AR, 239

E

Eaker ED, 238, 240
 Eames N, 13
 Echebarria A, 55
 Echeburua E, 59
 Eckenrode J, 111, 112
 Eckert ED, 392
 Eddington D, 503
 Edell JA, 139, 150
 Edwards W, 221
 Egeland B, 102
 Egger F, 433
 Eggert LL, 110
 Ehlers A, 37
 Ehrardt AA, 411
 Ehrenfeucht A, 536
 Ehrhardt AA, 403, 406, 410, 411, 413
 Eimas P, 490
 Einhorn HJ, 203, 205
 Eisenberg HM, 17, 342
 Eisner A, 454
 Ekstrand ML, 245
 El-Deiry A, 442
 Elithorn A, 11
 Ellen PS, 133, 148
 Eller PM, 439
 Ellermann JM, 350, 351
 Ellis HC, 28
 Ellis L, 413
 Ellsberg D, 206
 Elster AD, 404
 Emerson E, 28

Emmons RA, 298, 366, 367, 373
 Ender E, 396
 Endler NS, 361
 Engebretson TO, 239, 248
 Engelman K, 429
 Engen T, 426, 430
 Engle RW, 137, 150
 Ensley EE, 137
 Entwisle DR, 178
 Erbaugh M, 490
 Erber R, 94
 Ernest P, 188
 Ernst D, 237
 Escobedo LG, 244
 Eshed-Levy D, 208
 Eskew RT Jr, 471, 479
 Eslinger PJ, 5, 10
 Espir MLE, 503
 Esterly E, 108
 Ethier KA, 318, 319, 325
 Evans AC, 336, 337, 343, 344, 347
 Evers K, 411
 Evers P, 396
 Ewart CK, 248
 Exposito J, 56
 Eyde LD, 262
 Eysenck HJ, 244, 361, 367, 374
 Eysenck MW, 27, 29-31, 35, 40
 Eysenck SGB, 374

F

Faber RJ, 159
 Fabsitz RR, 431
 Fagley NS, 220
 Faglion P, 4, 6
 Faiman C, 409
 Fair J, 574
 Fairburn CG, 37
 Fairfield M, 309, 310, 319
 Falk A, 233, 236
 Fallon A, 317
 FALMAGNE JCI, 517-44;
 519, 527, 528
 Farh J-L, 276
 Farnot U, 238
 Farr JL, 266, 277, 278
 Farr M, 175
 Fast K, 435, 441
 Fazio RH, 140, 147
 Feeney JA, 102
 Fehr B, 105, 319
 Feild HS, 265
 Feingold A, 107, 111, 316, 401, 413
 Feinleib M, 431
 Feixas G, 60
 Feldhusen J, 174
 Feldman JF, 403, 411, 413
 Feller RP, 442
 Feinleib D, 114
 Fenstermacher G, 185

- Fernández E, 62
 Fernández J, 62, 64
 Fernández MC, 55
FERNÁNDEZ-
 BALLESTEROS, R, 51-
 78; 56-58, 60, 61, 64
 Fernández-Dols JM, 54
 Fernández-Garrido J, 56
 Fernández-Serra F, 53
 Fernández-Trespalacio, 53,
 60
 Ferrandiz P, 53
 Ferris AM, 435, 443
 Ferris GR, 283
 Ferstl R, 433
 Fertel R, 234
 Feske U, 29, 37
 Festinger L, 300, 303, 304
 Field D, 93, 94
 Field PM, 395
 Fierro A, 60
 Fiez JA, 17, 336, 338, 339,
 341, 343-45
 Fillmore CJ, 489, 490, 492
 Filsinger EE, 117
 Finch DM, 343
 Finch JF, 306
 Fincham FD, 79, 88, 90-92,
 95, 111
 Fincham R, 8
 Finke RA, 532
 Finkelstein MA, 465
 Firestone GL, 396
 Fischer EF, 108
 Fischhoff B, 220, 246
 Fishbein M, 245
 Fishburn PC, 202
 Fisher L, 113
 Fisher RJ, 141
 Fisher RS, 405
 Fishman RB, 396
 Fiske AP, 82, 84, 85, 87
 Fiske DW, 379, 380
 Fiske ST, 84, 85, 87, 89, 370
 Fitch RH, 395, 404
 Fitness J, 88, 118
 Fitzpatrick MA, 80
 Flanary R, 94
 Flanigan N, 479
 Flavell JH, 120, 488, 505,
 506, 508
 Fleck K, 90
 Fleenor JW, 277
 Fleenor W, 373
 Fleishman EA, 266, 269, 270
 Fleming A, 324
 Fleming DE, 398
 Fleming JH, 306
 Fletcher C, 279
 Fletcher GJO, 91, 92
 Flett G, 317
 Fliers E, 405, 407
 Flores R, 58
 Flores T de, 59
 Flor-Henry P, 14
 Floyd FJ, 118, 382
 Foa EB, 28, 29, 34, 35, 37, 38
 Foddy M, 209
 Fodor J, 487, 488, 529
 Fogel ML, 11
 Folkman S, 232, 242
 Follick MJ, 251
 Fong GT, 301
 Fontenot DJ, 8
 Forbinger LR, 266
 Ford GT, 146
 Ford JK, 283
 Forgas JD, 31
 Forgas JP, 94
 Forger NG, 396, 402, 408
 Forness S, 181
 Forns M, 54, 57
 Forsén A, 251
 Forster FM, 8
 Forsterling F, 359, 360
 Forsythe R, 216
 Forteza JA, 56, 63
 Fouraker LE, 211
 Fournier S, 155
 Fowler AE, 488, 509, 510
 Fowler J, 340, 348
 Fowler RD, 361
 Fox AL, 434
 Fox CD, 509
 Fox PT, 17, 336, 338, 339,
 341, 343, 346, 351, 352
 Fox TO, 392, 395
 Foxman ER, 135, 155
 Frackowiak RSJ, 17, 336,
 337, 339, 342-44, 347
 Fraker T, 568
 Frame CA, 247
 Franco B, 431
 Frank RG, 246
 Frank RH, 218, 220
 Franz SI, 3
 Franzen MD, 13
 Frary RB, 64
 Frautschi N, 239
 Frazier PA, 108
 Fredrikson M, 248
 Freedman DA, 557
 Freeman M, 191
 French CC, 31, 40
 French LA, 6
 Frenken CWG, 16
 Frenzen JK, 140
 Freud S, 300
 Frey BS, 207, 208
 Frey D, 300
 Friedlander D, 576
 Friedlander Y, 232
 Friedman HR, 10
 Friedman HS, 242
 Friedman J, 249, 251
 Friedman M, 219
 Frisch D, 205
 Friston KJ, 17, 336, 337,
 339, 342-44, 347, 473
 Frith CD, 17, 336, 337, 339,
 342, 344, 347
 Froehling BS, 8
 Frostig RD, 353
 Frye P, 434
 Fuentenebro F, 57
 Fuhrman RW, 88, 91
 Fuhrman S, 270
 Fujita F, 316
 Fuld K, 457, 469
 Fuller R, 33, 36, 40
 Funder DC, 358, 370
 Funkenstein H, 343
 Furton H, 342
 Fuster JM, 342
G
 Gadenne V, 551
 Gaertner SL, 311
 Gaeth GJ, 137, 151, 153
 Gaidis WC, 148
 Gaines B, 302, 305
 Gaines BR, 549
 Galanter E, 338, 349
 Gallagher FM, 304, 307
 GALLAGHER JJ, 171-95;
 180, 190, 191
 Gallagher SA, 174
 Gallup GG, 298
 Gamble I, 314
 Gangestad SW, 104, 365, 371
 Gannon KS, 434
 García A, 62
 García CR, 424
 García E, 59
 García JM, 63
 García L, 62
 García S, 92
 García-Albea JE, 54
 García-Cueto E, 63
 García-Domingo M, 57
 García-Hoz V, 53
 García-Madruga JA, 54
 García-Pérez MA, 53, 64
 García-Ros R, 62
 García-Sevilla L, 56
 García-Torres B, 62
 García-Yague J, 61
 Gardial S, 134, 136, 146
 Gardner H, 172, 506
 Gardner MP, 144, 149
 Garfinkel I, 557
 Garibaldi A, 180
 Garron DC, 239
 Garry PJ, 251
 Gasching J, 525
 Gasking D, 547
 Gatewood R, 276
 Gautier T, 410, 411
 Gazzaniga MS, 473, 503
 Geenen R, 375
 Geis FL, 105
 Gelb A, 3
 Gelder M, 37
 Gellman M, 248
 Gellman MD, 247
 Gelman R, 188, 508
 Genovard C, 62

588 INDEXES

- Gent JF, 430, 435, 437-39, 441
 Genzel C, 426
 George FW, 393, 410
 George P, 190
 Georgopoulos AP, 531
 Gerall AA, 392, 395
 Gerard HB, 84
 Gerbing DW, 359
 Gergen KJ, 86, 98, 156
 Gergen MM, 98
 Gerin W, 248
 Gernsbacher MA, 53
 Gerrard M, 303
 Gerras SJ, 282
 Getchell ML, 424
 Getchell TV, 436, 438, 439
 Getzels J, 174
 Geva A, 145
 Gialluca KA, 267
 Gibbons FX, 303, 315, 319
 Gibbons RD, 376
 Giberson R, 442
 Gibson JJ, 222
 Gibson WM, 262, 268
 Giesler RB, 302, 303
 Gigerenzer G, 199
 Gilbert AN, 442
 Gilbert CD, 472
 Gilbert DT, 92, 302, 305
 Gilles FH, 402
 Gilligan SG, 96
 Gilliland K, 374
 Gilmore MM, 442
 Gilmore R, 208
 Gilovich T, 218
 Giménez de la Peña A, 60
 Ginsburg GP, 87, 97
 Giovino GA, 244
 Girdler SS, 248
 Girunas IB, 343
 Giuliano T, 96
 Gizzi MS, 469
 Gjedge A, 337, 344, 347
 Gjerde PF, 316, 379
 Gladue BA, 398
 Glaser R, 113, 175, 234, 250, 251
 Glasgow RE, 245
 Glass GV, 573
 Glassman RB, 512
 Glatzer S, 420
 Glazer R, 143
 Gleitman LR, 535
 Glendinning JJ, 434
 Glenn ND, 115, 116
 Glickman-Weiss E, 247
 Glowalla U, 26
 Godoy J, 55, 59
 Godschalk M, 345
 Godwin DD, 80
 Goethals G, 85
 Goffin RD, 379
 Gold EM, 535
 Gold GH, 421, 432
 Goldberg IE, 350, 351, 353
 Goldberg LR, 270, 273, 358-61
 Goldberg ME, 148-50
 Goldberger AS, 563, 564
 Golden C, 3
 Goldfoot DA, 399
 Goldman PS, 504
 Goldman-Rakic PS, 10, 342, 343
 Goldsmith T, 174
 Goldstein IL, 265, 288
 Goldstein K, 3, 10, 498
 Goldstein MG, 232
 Goldstein R, 466
 Goldstein WM, 203
 Gollob HF, 567
 Gomez H, 554
 Gómez I, 57
 Gomez J, 55
 Gonder-Frederick L, 232
 Gonder-Frederick LA, 251
 Gondra JM, 65
 Gonzales MH, 93
 González JL, 58
 González-Feria L, 55
 González-Marqués J, 54
 González-Roma V, 63
 Gonzalez-Rothi LJ, 9
 Goodglass H, 5, 7
 Gooding RZ, 271, 285
 Goodlad J, 182
 Goodspeed RB, 437, 439
 Goodwin JS, 251
 Gooren LJG, 407
 Gopnik M, 510, 511
 GORDON J, 451-85, 460, 464, 469, 473, 474, 477, 479, 480
 Gordon JH, 396
 Gordon LJ, 309, 316
 Gorham DR, 12
 Gorkin L, 251
 Gorn GJ, 148
 Gorry G, 525
 Gorski RA, 395-97, 403-7
 Gotlib IH, 29, 30, 38
 Gotlieb JB, 147
 Goto SG, 321
 Gotor A, 54
 Gottesman II, 411
 Gottfredson SD, 554
 Gottman JM, 113, 114, 117-19
 Gotzens C, 62
 Gough HG, 271
 Gould SJ, 400, 401
 Goy RW, 392, 395-97, 399
 Gracely RH, 438
 Grady CL, 17
 Grafman J, 11
 Grafton ST, 339
 Graham J, 361, 377
 Graham JR, 361, 377
 Graham N, 466
 Grand HG, 413
 Grandits GA, 239
 Granger CW, 562
 Grannemann BD, 320
 Grant DA, 10
 Gratton L, 279
 Graves LM, 276
 Gray JD, 95
 Gray L, 13
 Graziano W, 84
 Graziano WG, 359
 Green BG, 437
 Green DM, 520
 Green RL, 13, 392
 Green SB, 266
 Greenberg J, 302, 323, 324
 Greenlick MR, 232, 238
 Greeno JG, 188
 Greenwald AG, 298, 299, 319, 323
 Greitz T, 339-41
 Grenier JR, 273
 Grewal D, 134, 142, 153-55
 Grice HP, 535
 Griffin JE, 393, 410
 Griffin JJ, 302, 305
 Griffin W, 115
 Griffiths K, 7
 Grinvald A, 353
 Grisham W, 398
 Grobe JE, 243
 Gross ML, 271
 Grossarth-Maticsek R, 244
 Grossbart S, 136, 147
 Grossberg S, 530
 Grossman RG, 12
 Grosso L, 287
 Grove M, 30
 Grzelak J, 218
 Gueron JM, 576
 Guerrero L, 411
 Guilford J, 174
 Guillamon A, 54
 Guio S, 59
 Guioli S, 431
 Guion RM, 262, 263, 268, 271, 273
 Gunnar MR, 80
 Gupta S, 153
 Gur M, 470
 Gur RC, 17
 Gur RE, 17
 Guthrie D, 90
 Guthrie P, 365
 Gutmann E, 396
 Guttman AL, 521
 Guttman E, 502
 Guyer M, 206

H

- Haacke EM, 351
 Haake PW, 474
 Haaland KY, 9
 Haan MN, 233
 Hachinski VC, 12
 Hadar U, 17, 337, 342, 344, 347

- Hagan R, 39, 41
 Hagen O, 201, 203
 Hahn RC, 239
 Haier RJ, 339-41
 Hall SM, 244
 Hall W, 15
 Hallam JR, 307, 319
 Halmi KA, 2
 Halpern BP, 441
 Halsell CB, 441
 Halstead WC, 3
 Hamaker S, 373
 Hamberger LK, 382
 Hamburger H, 536
 Hamer DH, 391
 Hamilton SL, 480
 Hamm A, 402
 Hammen C, 31
 Hammer D, 181
 Hammond O, 172
 Hammond P, 265
 Hampshire JB, 531
 Hamsher K, 2, 5, 6, 14
 Hamster W, 2
 Han CM, 155
 Hancke JL, 395
 Handelsman MM, 309
 Haner KW, 343
 Hnig DP, 438
 Hanna N, 145
 Hanson BS, 233, 236
 Hanson S, 177
 Hanzlikova V, 396
 Hard A, 460
 Harder DB, 434
 Hardin G, 207
 Hardin TS, 28
 Harlam BA, 144
 Harman G, 535
 Harmsen P, 232
 Harnish M, 530
 Harrell TW, 262
 Harring K, 208
 Harrington DL, 9
 Harris LM, 98
 Harris M, 277
 Harrison GW, 221
 Harrison M, 465
 Harrop JW, 563
 Hart P, 525
 Harter S, 298
 Hartman DE, 2, 439
 Hartmann H, 573
 Hartup WW, 80
 Hartwick J, 149
 Harvey HH, 81, 82
 Harvey JH, 94, 96, 97, 99
 Harwerth RS, 453
 Hasher L, 26
 Haslam N, 85, 87
 Haslam SA, 311, 314, 324
 Hastak M, 139
 Hastings JE, 382
 Hatchett S, 97
 Hatfield E, 106, 108, 112
 Hau K, 382
 Haugen JA, 93
 Hauser GJ, 425
 Hauser JR, 142
 Hausser-Hauw C, 442
 Havassy BE, 244
 Haviland MG, 376
 Hawke M, 424
 Hawkins SA, 134, 150
 Haxby JV, 17
 Hayes JR, 174, 175
 Hayhoe MM, 477
 Haynes SN, 382
 Hays RB, 246
 Haythornthwaite JA, 373
 Hayward L, 15
 Hazan C, 101-3, 106
 Hazlett S, 309, 310, 319
 Heatherton TF, 307, 319
 Heaton RK, 10, 11, 15
 Heavey CL, 117, 118
 Hebb DO, 10
 Hcaen H, 6, 502
 Heck GL, 421
 Hecker MHL, 239
 Heckerman D, 526
 Heckler SE, 136
 Heckman JJ, 558, 568
 Hector M, 235
 Hedges L, 573
 Hedges SM, 250
 Heeley DW, 456
 Heesch C, 496
 Heibrun AB, 271
 Heilbronner K, 3
 Heilman KM, 9
 Heimberg RG, 29, 37
 Heinsman D, 561
 Heiss G, 240
 Heller W, 401, 402
 Helm NA, 5
 Helmers KF, 250
 Hemsley DR, 28
 Hendrick C, 104-6
 Hendrick SS, 105, 106, 115
 Hendricks SE, 395, 397
 Hendrickson AE, 477, 479
 Hendryx MS, 376
 Henkin RI, 433, 434
 Hennessey BA, 175
 Henrion M, 525
 Henry RA, 281
 Hepler NK, 455, 456
 Hepper PG, 425
 Hepworth JT, 373
 Herbener ES, 80
 Herberman RB, 251
 Herbert TB, 250
 Hernandez J, 64
 Hernandez P, 62
 Hernndez S, 55
 Heron N, 92
 Herr PM, 138, 147, 148, 150
 Herrmann B, 187
 Herscovitch P, 336, 348
 Hersen M, 562
 Hershey JC, 204, 219, 220
 Herskovits E, 526
 Hertel PT, 28, 96
 Herzberger S, 301
 Heston LL, 392
 Heyman RE, 90, 94, 116
 Heyneman NE, 454
 Hibbard J, 237
 Hicklin D, 250
 Hier DB, 410
 Higgins ET, 89, 95, 299, 317
 Higgins K, 192
 Higgins P, 241
 Higgins RL, 308
 Hill AB, 29, 38
 Hill CT, 82
 Hill DL, 429
 Hill RP, 144, 149, 159
 Hill T, 42, 300
 Hillyard SA, 353
 Hines M, 392, 396, 397, 399, 403, 406, 411, 413
 Hinkin CH, 13
 Hinkle S, 112
 Hinkley C, 237
 Hinshaw WS, 334
 Hirschman EC, 156, 158, 159
 Hirt RP, 309, 316
 Hirvenoja R, 2
 Hitchcock P, 32
 Hitchon JC, 149
 Hixon JG, 302, 305
 Hobfoll SE, 112, 113
 Hoch SJ, 134, 144, 150, 159
 Hochstein S, 464
 Hodapp R, 179
 Hodges LL, 396
 Hoeke SA, 147
 Hoffman CC, 283
 Hoffman DL, 149
 Hoffman EJ, 334
 Hoffner E, 17, 337, 342, 344, 347
 Hofman MA, 400, 405, 407
 Hofmann C, 395
 Hofmann DA, 282
 Hofstee WKB, 359
 Hogan J, 266, 270
 Hogan R, 320
 Hogarth RM, 205
 Hoge D, 177
 Hogg MA, 310, 311, 313
 Hogness DS, 454
 Hohn C, 420
 Holbrook MB, 139, 146, 156, 158
 Holden LM, 283
 Holender D, 39
 Holland GN, 334
 Holland P, 381
 Holland PW, 554, 555, 565, 569
 Holley WH Jr, 265
 Hollis JF, 232, 237, 238
 Hollister RE, 557, 568

590 INDEXES

Holloway RL, 403, 404
Holloway WR, 399
Holmberg D, 96, 97
Holmes JG, 97, 100, 103
Holmes JH, 235
Holmes TH, 372
Holtzworth-Munroe A, 92
Holyoak KJ, 523
Holzberg AD, 300
Homer J, 236
Homer PM, 134, 139
Hong E, 174
Hong ST, 155
Hood DC, 465, 466
Hooks LD, 435
Hooper JE, 435
Hope DA, 29, 37
Hopkins AL, 351
Horder P, 42
Hornung DE, 439
Horowitz LM, 102
Horvath DS, 403
Horvitz E, 526
Horvitz EJ, 525
Horwitz B, 17
Horwitz SM, 246
Hotz VJ, 558, 568
Hough L, 272
Hough LM, 270, 272
Hounsfield GN, 334
House JS, 236
Houston BK, 239
Houston L, 404
Houts AC, 567
Hovis JL, 204
Howard A, 277
Howard DJ, 147, 151, 337
Howard JA, 107
Howell IL, 3
Hoyer WD, 136, 142, 153
Hoyle RH, 362
Hu N, 391
Hu S, 391
Huang EP, 471
Hubel DH, 455, 457, 469, 470, 472
Huber J, 143, 151, 152
Hubert HG, 431
Hudson C, 438
Hudson LA, 157
Huertas E, 53, 54
Huffcutt AI, 275
Hugdahl K, 8
Huggins GR, 424
Hughes C, 181
Hughes GD, 150
Hughes GH, 244
Hughes GL, 266
Hui C, 321
Hui MK, 145
Huici C, 55
Hulin CL, 271, 281
Hull JG, 365
Hummel JE, 530
Humphreys L, 268
Humphreys LG, 281, 364

Hunsberger B, 316
Hunt DM, 453, 477
Hunt HF, 3
Hunt M, 15
Hunt RR, 33, 40
Hunt SD, 156, 157
Hunter J, 287
Hunter JE, 268, 269, 272, 276
Hunter RF, 276
Hupka RB, 109
Hurlbert AC, 470
Hurley JB, 477
Hurvich LM, 458, 460, 462, 464, 466, 468
Hurwitz BE, 247
Huston TL, 80-82, 115
Hutchinson JW, 135, 142, 155
Huttenlocher P, 500, 504
Hutton DG, 307, 309, 319
Hutton HE, 382
Hwang PM, 421
Hyams N, 536
Hyde RJ, 442
Hyun YJ, 136

I

Ibañez E, 59
Ickes W, 92
Ickovics JR, 246
Idle JR, 433
Iglesias J, 54
Igoa JM, 54
Ikeda K, 430
Ikeda M, 438
Iles PA, 279
Ilgen DR, 287
Iliff LD, 12
Illingworth KSS, 320
Imperato-McGinley J, 410, 411
Inase M, 343
Incerti B, 431
Ingberman C, 304
Ingram RE, 316
Ingvar DH, 345
Inman JJ, 151-53
Innis DE, 148
Innocenti GM, 404
Insko CA, 303
Inwald R, 267, 272
Iragui V, 345
Ironson G, 248, 250
Ironson GH, 247
Irwin CE, 246
Isaac RM, 210
Isacsson S, 233, 236
Isacsson SO, 236
Isaksen S, 173
Ito M, 345
Iverson GL, 13
Iyer ES, 142
Izal M, 58, 64
Izard CE, 26

J

Jackendoff RS, 490
Jacklin CN, 409
Jackson DN, 271, 359, 360, 379
Jackson JH, 338, 348
Jackson SE, 279, 280
Jacobs GH, 452-54, 456, 457, 468, 478
Jacobs LL, 343
Jacobs R, 282
Jacobs RR, 264
Jacobson CD, 396, 397, 410
Jacobson NS, 92
Jacobson R, 152
Jacoby CG, 16
Jacoby J, 136
Jafek BW, 439
Jaffray, J-Y, 220
Jago IA, 270
Jako RA, 284
James LR, 286
James M, 6
James SA, 236
James W, 338
Jameson D, 460, 462, 466
Janer KW, 343
Jañez L, 53
Janiszewski C, 138
Janiszewski CA, 137, 150
Jankowiak WR, 108
Janzon L, 236
Jasenof D, 270
Jaworski BJ, 151
Jay E, 181
Jeanneret PR, 263, 266, 285
Jeannerod M, 502
Jefek BW, 439
Jenkins CD, 238
Jenkins GM, 562
Jennings JR, 237, 247, 249
Jennison KM, 243
Jensen A, 268
Jiménez A, 54
Jimenez-Burillo F, 55
Jodar M, 55
Johannesen JP, 527
John DR, 137
John OP, 360, 366
Johnson A, 424
Johnson BL, 2
Johnson BR, 316
Johnson CD, 269
Johnson D, 180, 190
Johnson DJ, 104, 179
Johnson DR, 80
Johnson EJ, 26, 36, 142, 202
Johnson EW, 439
Johnson J, 175, 187
Johnson JT, 205
Johnson MD, 143
Johnson MK, 26, 44
Johnson P, 174
Johnson PS, 247
Johnson R, 180, 190

Johnson-Laird P, 43
 Johnson-Laird PN, 523, 535
 Jonas B, 11
 Jones AKP, 343
 Jones BP, 2
 Jones DM, 268
 Jones EE, 307, 308, 320
 Jones GV, 42
 Jones JM, 318
 Jones JW, 263, 273, 279
 Jones LN, 28
 Jones LV, 11
 Jones RD, 10, 11, 13
 Jones T, 42
 Jose PE, 316
 Josephs RA, 316
 Josephson R, 424
 Joyce LW, 277
 Juan-Espinoso JM, 58
 Juan-Espinoso M, 56
 Judge TA, 283
 Julez B, 470
 Julin JA, 279
 Jung HS, 145
 Junge A, 233, 239
 Junqué C, 55
 Juolasmaa A, 2
 Juraska J, 399
 Juraska JM, 399, 405
 Jusczyk P, 490
 Jussim L, 95

K

Kaemmer B, 361, 377
 Kagan D, 186
 Kagan S, 190
 Kahle LR, 134
 Kahn BE, 143, 144, 151
 Kahneman D, 145, 202, 203, 211
 Kaiser PK, 462, 466
 Kajiura H, 428
 Kalina RE, 477, 479
 Kalinoski DL, 422
 Kaliszewski BF, 408
 Kalwani MU, 151, 152
 Kamakura WA, 156, 376
 Kamarc TW, 237, 247, 249
 Kambouri M, 528
 Kamen-Siegel L, 242
 Kamins MA, 138, 147, 149
 Kane MT, 288, 380
 Kanerva P, 524
 Kanevsky L, 176
 Kanfer FH, 57
 Kanfer R, 268, 382
 Kaniasty K, 113
 Kannel WB, 238, 240
 Kaplan BH, 240
 Kaplan E, 5, 455
 Kaplan GA, 236, 241
 Kaplan JR, 113, 247, 249, 250
 Kaplan RM, 110, 242, 536
 Karasek RA, 233
 Kardes FR, 134, 146-48
 Kare MR, 434
 Kark JD, 232
 Karren RJ, 276
 Karrer TA, 435, 441
 Karson EJ, 152
 Kashy DA, 80, 379, 380
 Kasimatis M, 372, 374
 Kasl V, 240
 Kaspar V, 381
 Kaspi SP, 29, 37
 Kasproicz AL, 247
 Katch FI, 270
 Katch VL, 270
 Katz AN, 29, 30, 38
 Katz JJ, 491
 Katz LF, 113, 568
 Katz LM, 471
 Katzell RA, 262, 263, 268
 Katzman R, 15
 Kauffman J, 181
 Kaufman CM, 307, 308, 319, 324
 Kaufman G, 271
 Kaufman L, 353
 Kavale K, 181
 Kay AR, 350
 Kay MC, 6
 Kay P, 466, 467
 Kaye D, 251
 Kay-Raining Bird E, 509, 510
 Keating JP, 149
 Keenan PA, 274
 Kegeles SM, 245, 246
 Kellaris JJ, 148
 Keller KL, 135, 150, 154, 155
 Kelley CA, 148
 Kelley HH, 81, 82, 106, 119, 218
 Kellogg MS, 422
 Kelly EL, 116
 Kelly G, 184
 Kelly KL, 262
 Keltikangas-Jarvinen L, 244
 Kemeny ME, 245, 251
 Kemp SM, 376
 Kendall LM, 271
 Kennard C, 17
 Kennedy C, 340, 348
 Kennedy DN, 351
 Kennedy S, 113, 250
 Kennell J, 237
 Kennell JH, 237
 Kenner GH, 404
 Kenny DA, 80, 379, 380
 Kenrick DT, 106, 107
 Kent RJ, 135
 Kerchner M, 398
 Keren G, 204
 Kernan JB, 150, 158
 Kernis MH, 320
 Kerns KA, 409
 Kerr M, 11
 Kershaw D, 574
 Kertesz A, 404
 Kessler RC, 373
 Keyser A, 496
 Kiecolt-Glaser JK, 113, 250, 251
 Kihlstrom JF, 38, 91
 Kilbourn MR, 336
 Kilbourne WE, 155
 Killecullen RN, 272
 Kim E, 37
 Kim J, 148
 Kim O, 210
 Kim S-G, 350, 351
 Kim-Hong J, 405
 Kimmel MJ, 208
 Kimura D, 498, 499, 503
 Kinder E, 11
 King A, 189
 King C, 93-95
 King LA, 298
 Kingdom FAA, 452, 470, 471, 474, 478
 Kingston K, 2
 Kininmonth L, 92
 Kinnamon SC, 421, 422
 Kinsey AC, 408
 Kirchner T, 57
 Kirk S, 180, 191
 Kirmani A, 154
 Kirsch MP, 271, 285
 Kish L, 556, 560
 Kitahara K, 480
 Kitayama S, 86, 318, 320
 Klaaren KJ, 88
 Klag MJ, 249
 Klahr D, 530
 Klaus M, 237
 Klaus MH, 237
 Klebanoff SG, 11
 Klein DM, 148
 Klein FB, 38
 Klein J, 433
 Klein NM, 143
 Klein SB, 298
 Kleinbaum DG, 240
 Kleine RE III, 150, 158
 Kleine SS, 141
 Klima ES, 497, 498
 Klimas N, 250
 Kline P, 272
 Kline RB, 382
 Klinger E, 375
 Klug F, 37
 Kluger AN, 279
 Knapp A, 94
 Knatz H, 272
 Knetsch JL, 211
 Knight JG, 307, 320
 Knopman DS, 10
 Knowlton B, 9
 Knox W, 243
 Kobasa SC, 364
 Koehler C, 37
 Koenderink JJ, 474, 480
 Koenig K, 498, 506
 Koestner R, 362, 366, 371
 KOHLER SS, 261-96; 266

592 INDEXES

Kojetin BA, 102, 103
 Kolb B, 493, 500, 506
 Kolb H, 477
 Koldenhoff EE, 474, 480
 Kolk HHJ, 496
 Kollock P, 81, 82
 Kolodner KB, 248
 Komorita SS, 207
 Konovsky MA, 279
 Kopcik JR, 405
 Kopeikin H, 90
 Koppen M, 528
 Kosins DJ, 109
 Kosslyn S, 498, 506
 Kosslyn SM, 532
 Koudstaal PJ, 16
 Kovacs I, 470
 Kowalski RM, 306, 324
 Kozak MJ, 29, 37
 Kraftsik R, 404
 Kraiger K, 283
 Krale PA, 2
 Kramer RM, 209
 Krantz DH, 480, 541
 Krantz DS, 247-51
 Krantz SE, 31
 Kratochwill TR, 562
 Krauskopf J, 456, 457, 472, 475
 Kreger BE, 247
 Kreps DM, 209
 Kreutzer T, 102
 Krishna A, 152
 Krishnamurthi L, 152
 Kriska SD, 282
 Krokoff LJ, 117
 Kronauer RE, 471
 Kronfol Z, 14
 Krosnick JA, 302, 320
 Kroy M, 550, 551
 Krueger AB, 568
 Krüger L, 199
 Kruglanski AW, 550, 551
 Krull DS, 302
 Kruskal JB, 520
 Kuczaj SA II, 509
 Kuhn TS, 555
 Kulik C, 190
 Kulik J, 190
 Kulikowski JJ, 467, 473
 Kuller LH, 240
 Kunda Z, 298, 300, 301
 Kundel HH, 13
 Kunreuther H, 205
 Kunreuther HC, 204, 219
 Kuperstein M, 530
 Kupniewski D, 433
 Kurdek LA, 116
 Kurtz B, 172
 Kutas M, 353
 Kuykendall D, 149
 Kvale S, 156
 Kveton J, 441
 Kveton JF, 441
 Kwong KK, 350, 351, 353

L

LaBarbera PA, 158
 Labows JN, 431
 Labrador FJ, 59
 Lachar D, 382
 LaCroix AZ, 233
 Laczniak RN, 136, 139
 Ladd RT, 286
 LaDoux JE, 26
 LaFrance M, 316
 Lafuente E, 64
 La Gaipa JJ, 120
 Lago MO, 62
 Lai S, 351
 Lakoff G, 489, 490, 492, 549
 Lakshmi-Ratan R, 137
 LaLonde RJ, 557, 568
 Lalonde RN, 314, 318
 Lance C, 276
 Lance CE, 281, 285, 286
 Lancet D, 420
 Landis KR, 236
 Landman J, 205
 Landon TE, 270
 LANDY FJ, 261-96; 262, 263, 265-67, 270, 277, 285
 Langer A, 238
 Langfeldt VC, 382
 Langley P, 530
 Langston CA, 320, 373
 Lannamann JW, 98
 Lanning K, 377
 LaPerriere A, 250
 LaPerriere AR, 250
 Lapham SL, 272
 Larkin KT, 247
 Larsen RJ, 109, 372-75
 Larson JH, 115
 Larson-Gutman MK, 375
 Lasek M, 263
 Lassiter D, 280
 Lassner JB, 248
 Lastovicka JL, 149
 Latane B, 574
 LaTour SA, 140
 Latty-Mann H, 106
 Lau S, 382
 Lautebur PC, 334
 Lave LB, 209
 Lavee Y, 80
 Lavin M, 156
 Lavy E, 35
 Law K, 287
 Lawless HT, 420
 Lawley HJ, 424
 Lawshe CH, 263
 Lawson R, 154
 Layne C, 118
 Lazarus RS, 26, 232, 242
 Leach EJ, 435
 Leary MR, 306, 324
 Leatham G, 113
 Lecci L, 366, 367
 Ledyard JO, 209, 210, 217, 218
 Lee BB, 455, 458, 470
 Lee DJ, 238
 Lee IM, 247
 Lee JA, 106, 251, 479
 Lee K, 474
 Lee LM, 350
 Lee SW, 274
 Lee W, 204, 205, 208
 Lefebvre RC, 242
 LeFevre M, 235
 Lehman C, 441
 Lehman RAW, 15
 Lehmann DR, 155
 Lehn DA, 365
 Leiner AL, 345
 Leiner HC, 345
 Lemsky C, 382
 Lennie P, 456, 457, 472, 474, 475
 Lennox R, 363, 364
 Lennox RD, 362
 Leonard G, 439
 Leonard L, 511
 Leopold DA, 433, 439
 Lerea CL, 477
 Lerma M, 104
 Lerner J, 180
 Lerner RM, 282
 Levav I, 232
 LeVay S, 407
 Levelt WJM, 535
 Levenson MR, 241
 Levenson RW, 114, 117-19
 Leventhal H, 43, 44, 245
 Levesque HJ, 522, 523
 Levesque M, 7
 Levi A, 299, 301
 Levin AM, 151, 153
 Levin HS, 6, 12, 342
 Levin IP, 151, 153
 Levin JR, 562
 Levine RN, 7
 Levine S, 397
 Levinger G, 81
 Levit DB, 316
 Levitskaya A, 108
 Levitt K, 305
 Levy BS, 343
 Levy J, 401, 402
 Levy M, 243
 Levy PE, 308, 319, 324
 Levy SJ, 158
 Levy SM, 251
 Lew WJF, 382
 Lewicki P, 42, 300
 Lewin R, 501
 Lewinsohn PM, 316
 Lewis B, 247
 Lewis M, 298
 Lewis VG, 410, 411
 Lezak MD, 3, 7, 10, 15
 Li D, 351
 Liang KY, 249
 Liang L, 536
 Lichtenstein DR, 152-54
 Lichtenstein E, 243, 245

Lichtenstein S, 203
 Lichtheim L, 338, 348, 349
 Liddle PF, 17, 336, 337, 339,
 342, 344, 347
 Liden RC, 283
 Lieberman P, 497
 Liebowitz MR, 34
 Liebrand WBG, 206, 209,
 217
 Lieke EE, 353
 Light KC, 248, 249
 Light R, 573
 Lillie FR, 398
 Lillington GA, 13
 Lillo J, 53
 Lin T-R, 276
 Lin Y, 80
 Linaza J, 62
 Lindell SE, 236
 Lindemann BL, 205
 Linden A, 345
 Linder DE, 106
 Lindsey DT, 454
 Linebarger MC, 495
 Linkins RW, 244
 Lipkus I, 98
 Lipmann O, 3
 Lippa R, 316, 369
 Lippman M, 251
 Lipsey M, 547, 554, 555
 Lisberger SG, 345
 Lissner L, 247
 Little BR, 366, 367
 Litvack D, 148
 Livesley WJ, 378
 Livingstone MS, 453, 455,
 457, 469, 470, 472
 Lizasoain O, 59
 Jungdell T, 248
 Liabre M, 248
 Liabre MM, 247
 Llinas R, 353
 Llorens L, 55
 Llorente G, 64
 Lloyd SA, 80
 Lobel M, 235, 237, 299, 304
 Locander WB, 156, 157, 159
 Lodder J, 16
 Lodish LM, 144
 Loeches A, 54
 Loevinger J, 101, 368, 378
 Loewenstein GF, 159
 Loftus J, 298
 Logan GD, 350
 Logothetis NK, 470, 471
 Lohman DF, 268, 269
 Loken B, 154, 155
 Lombardi WJ, 89
 London J, 441
 London P, 112
 Loomes G, 205
 LOPES LL, 197-227; 201,
 202, 204, 219, 220
 Lopez DF, 86
 López E, 60
 López J, 53

Lopez M, 53
 López S, 59
 Lorber J, 501
 Lord FM, 376, 520, 567
 Lord KR, 147
 Lottenberg S, 339-41
 Louie TA, 151
 Louis T, 573
 Louro CE, 37
 Louwerse AL, 396
 Lovell MA, 439
 Lubaroff DM, 250
 Lubart T, 174
 Lubinski D, 364
 Lucca N, 321
 Luce RD, 205, 541
 Luciano MC, 62
 Lueck CJ, 17, 473
 Luginbuhl J, 310
 Luhtanen R, 312, 319
 Lui L, 209
 Lukach BM, 37
 Luna D, 53
 Lundberg U, 248
 Luria AR, 342
 Lurito JT, 531
 Lush IE, 423, 434
 Lutz RJ, 138, 139, 149
 Lykken DT, 364
 Lyman S, 93
 Lynch JG Jr, 134, 138, 142,
 160
 Lyon D, 323
 Lythgoe JN, 453

M

Maccoby EE, 105, 409
 MacDonald J, 437
 MacDougall JM, 239
 MacEvoy B, 156
 MacFarlane AJ, 425
 MacGregor-Morris R, 35, 38
 Macheleit KA, 141
 Machina MJ, 202
 Machleit KA, 135, 137
 Maciá A, 64
 MacInnis DJ, 133, 148, 151
 Mack CM, 395
 Mack JL, 7
 MacKay DG, 350
 MacKenzie SB, 138, 139,
 149
 Mackie DM, 136
 Mackie JL, 547
 Mackintosh NJ, 53
 Macklin MC, 137
 Macko KA, 7
 MacLachlan A, 339-41
 MacLaury RE, 467, 468
 MacLean CA, 233
 MACLEOD C, 25-50; 29-
 32, 35-39, 41
 MacLeod CM, 38
 MacLeod DIA, 454, 477
 MacLusky N, 397
 MacNichol EF Jr, 452
 MacWhinney B, 495, 496,
 535
 Madden N, 190
 Madden TJ, 138, 153
 Madigan RM, 282
 Mael FA, 272
 Maggio JC, 434
 Magidson J, 567
 Magnuson VL, 391
 Magovern GJ, 242
 Maheswaran D, 133, 134,
 136
 Maiese K, 473
 Major B, 310, 312, 314, 318
 Makin JW, 426
 Malarkey WB, 250
 Maldonado A, 62
 Malkoff S, 113
 Malkoff SB, 247
 Maller O, 428
 Malley J, 84
 Malone DR, 6
 Manchester J, 316
 Mankowski TA, 320
 Mann J, 311
 Manning CA, 267
 Manning CJ, 433
 Manning DJ, 93
 Manning L, 57
 Manolio TA, 244
 Manosevitz M, 408
 Manrai AK, 140
 Manski CF, 557
 Manuck SB, 113, 237, 247,
 249, 250
 Manzi JM, 314
 Maone TR, 427
 MARATSOS M, 487-516;
 488, 491, 493, 501, 509,
 513
 Marcantonio RJ, 575
 March S, 113
 Marchesi A, 62
 Marchi M, 364, 567
 Marchman V, 488, 498, 502,
 512
 Marco R, 60
 Margolin G, 113
 Margraf J, 37
 Marino S, 435
 Mark MM, 555
 Markham J, 336, 348
 Markman E, 493
 Markman HJ, 118
 Markovitz JH, 240, 249
 Marks L, 438
 Marks LE, 435, 437, 438, 442
 Marks LJ, 138, 149
 Markus H, 298, 299, 310,
 315, 318, 320
 Markus HM, 86
 Markus HR, 104, 316
 Marlino D, 146
 Marmorstein H, 143
 Marquez M, 58

594 INDEXES

- Marquez MO, 60
 Marr D, 531
 Marrett S, 336, 343
 Marsden B, 38
 Marsh HW, 362
 Marti C, 63
 Martin A, 58
 Martin CF, 408
 Martin M, 30, 37, 42
 Martin NG, 392
 Martin PR, 455, 458, 470
 Martin T, 113
 Martin WRW, 336, 348
 Martin Nicolovius M, 55
 Martinez-Arias R, 54, 56
 Martinez-Pons M, 178
 Martinez-Selva JM, 55
 Martorell C, 58
 Marwell G, 210, 218
 Masdeu JC, 343
 Masica DN, 410
 Mason EF, 574
 Massey JT, 531
 Mast EE, 244
 Mastropiemi M, 180
 Mateo MA, 64
 MATHENY L, 487-516
 MATHEWS A, 25-50
 Mathews AM, 27, 29-42
 Mathieson BJ, 433
 Mathieu JE, 266
 Mathis LC, 320
 Mathur M, 138, 149
 Mattes RD, 427
 Matthews G, 268
 Matthews GR, 30
 MATTHEWS K, 229-59
 Matthews KA, 238-40, 242, 247-49
 Maunsell JHR, 455, 469, 471
 Maurer TJ, 288
 Maxwell SE, 270
 May J, 30, 31, 35, 40
 Mayer JD, 43
 Mayfield DL, 286
 Mayhew GE, 153
 Maynard R, 568
 Mayor J, 54
 Mayr E, 512
 Mazumdar T, 152
 Mazursky D, 145
 Mazziotto JC, 339
 Mazzon JA, 156
 McAdams DP, 120, 360, 361, 366, 367
 McAlister L, 151-53
 McAllister CG, 250
 McAllister VL, 12
 McBriar MC, 399
 McBurney DH, 423, 430
 McCabe BF, 442
 McCabe K, 219
 McCall MA, 106
 McCallum DM, 208
 McCann BS, 239, 248
 McCann CD, 29, 310
 McCardle WD, 270
 McCarthy J, 523
 McCarthy PR, 29, 37
 McCarthy R, 349
 McCarthy WJ, 316
 McClelland DC, 362, 366
 McClelland JL, 222, 530
 McClintock CG, 206, 208, 209, 217
 McClintock MK, 424
 McCloy RA, 280
 McCord MR, 204, 219
 McCormick CM, 407
 McCormick EJ, 266
 McCormick MC, 235
 McCoy SB, 315, 319
 McCracken G, 149, 158, 159
 McCracken LM, 13
 McCrae RR, 240, 241, 358-60, 378, 379
 McCue KF, 210
 McCusker C, 321
 McDaniel CK, 466-68
 McDonald B, 7, 17
 McEvoy GM, 265
 McEwen B, 252
 McFarland C, 95
 McGarty C, 311, 314, 324
 McGhee P, 87
 McGill AL, 133, 142, 143, 145
 McGill KL, 242
 McGlone J, 401, 402
 McGrath MA, 158
 McGrath S, 237
 McGraw KM, 304
 McGregor K, 511
 McGue M, 364
 McGuire CV, 314, 315, 324
 McGuire WJ, 314, 315, 324
 McGurk H, 437
 McHale S, 80, 115
 McIntosh W, 305
 McIntyre CW, 373
 McKenna FP, 29, 33
 McKinlay JB, 233
 McKinstry RC, 351
 McKnight RC, 180
 McLachlan AL, 29, 30, 38
 McMillan D, 94
 McNally RJ, 28, 29, 34, 35, 37-40
 McNeill D, 489
 McQuarrie EF, 136, 156, 157
 McQueen J, 146
 McSweeney AJ, 556
 McTavish J, 208
 Mead AD, 274
 Mead LA, 248, 249
 Meadows JC, 6
 Meaney MJ, 399
 Mecham RC, 266
 Medin DL, 512, 549
 Meehl PE, 365, 366, 378, 566
 Mehler J, 529
 Mehta R, 158
 Meier MJ, 6
 Meilahn EN, 240
 Meisel RL, 398
 Meister M, 465
 Mela DJ, 435
 Melia JL, 63
 Mellers BA, 202, 204
 Menasco MB, 144
 Mendoza JL, 287
 Menkes MS, 248
 Mennella JA, 426, 427
 Menon R, 350, 351
 Merbs SL, 452-55
 Merckelbach H, 42
 Meredith M, 424
 Merigan WH, 455, 469, 471
 Merrifield W, 467-69
 Merrill MA, 3
 Merry J, 359
 Messick DM, 208, 209, 218
 Metts S, 93, 108
 Metzler J, 531
 Meyer BD, 568
 Meyer DR, 342
 Meyer E, 337, 343, 344, 347
 Meyer MP, 362
 Meyer PM, 342
 Meyer RJ, 143
 Meyer-Bahlburg HFL, 403, 411, 413
 Meyerowitz JA, 300
 Meyers-Levy J, 133-36, 138, 155
 Michael M, 156
 Michela JL, 233
 Mick DG, 136, 156-58
 Miell D, 95
 Miesen FM, 336, 342, 343, 346, 351, 352
 Miguel-Tobal JJ, 58
 Mike V, 433
 Mikulincer M, 101
 Milardo RM, 112, 114, 119
 Milberg S, 154
 Milgram RM, 174
 Milgrom P, 209, 212, 215
 Millar M, 305
 Miller DT, 85, 145, 233, 299, 301
 Miller GA, 338, 349, 535
 Miller IJ Jr, 435
 Miller J, 506, 509, 510
 Miller PH, 120, 488, 505, 506
 Miller PM, 220
 Miller SA, 120, 488, 505, 506
 Miller TI, 573
 Millon T, 378
 Mills DL, 502, 507
 Mills JR, 104
 Milner B, 8, 10, 11, 342
 Mineka S, 42
 Miner MH, 382
 Miniard PW, 135, 139, 144, 147, 148
 Mintun MA, 336, 341, 343, 348, 351, 352

Miquel J, 59
 Mira JJ, 53
 Miralles JL, 54
 Miranda J, 35, 41
 Mirsky AF, 2
 Mischel W, 85
 Mishkin M, 7, 342, 344
 Misra A, 181
 Mistretta CM, 429
 Mitchell AA, 140, 150
 Mitchell J, 366
 Mitchell SC, 433
 Mitra A, 138
 Mittal B, 139
 Mitz AR, 345
 Miyake K, 371
 Miyamoto T, 421
 Moberg P, 274
 Moe JC, 147
 Moffitt R, 567, 569
 Mogg K, 29-31, 33-35, 37-40
 Moghaddam FM, 314
 Mohr E, 2
 Molfese DL, 500
 Molina F, 55
 Mollon JD, 452, 453, 457, 473, 477
 Monaghan EP, 396, 398
 Money J, 406, 410, 411
 Monroe KB, 153, 154
 Monroe SM, 247
 Monson T, 84
 Montague R, 535
 Montano D, 235
 Montgomery BM, 80
 Montgomery H, 204
 Montgomery LM, 570, 573
 Monti-Bloch L, 424
 Montorio I, 58, 64
 Montoro L, 61
 Moody DM, 404
 Moore CL, 399
 Moore J, 305
 Moore WL, 143
 Moore-Gillon V, 437, 439
 Moorman C, 151
 Morales JF, 55
 Morales M, 56
 Moran DT, 439
 Moran MP, 381, 429
 Mordkoff JT, 300, 301
 Morel F, 403
 Moreno E, 62
 Moreno KE, 274
 Moreno R, 53
 Moret D, 63
 Morf C, 309, 310, 319
 Morgado I, 55
 Morgan B, 280
 Morgan DL, 113, 310
 Morgan HP, 265
 Morgan M, 94
 Morgan SP, 80
 Morgenstern H, 246
 Morgenstern O, 200, 201,

206
 Mori D, 307, 315, 317
 Morris HM, 6
 Morrison CL, 246
 Morrow J, 41
 Mosteller F, 563, 573
 Motowidlo SJ, 276, 281
 Mott AE, 439
 Motulsky AG, 454
 Motz W, 233
 Mount MK, 271-73
 Movshon JA, 464, 469
 Moyer EK, 408
 Mozell MM, 433
 Mroczek DK, 360
 Muehling DD, 135, 136, 139, 147, 155
 Mueller JH, 27
 Mugni G, 55
 Muhlbauer B, 425
 Mulaik SA, 286
 Mulder P, 241
 Muldoon MF, 247, 250
 Mulick J, 181
 Mullani NA, 334
 Mullen B, 314
 Mullen KT, 452, 467, 470, 471, 474, 478
 Mullen PE, 108, 109
 Müller B, 371
 Muller-Ruchholtz W, 433
 Muller-Schwarze D, 423
 Mullins RF, 397
 Mullooly J, 237
 Multhaup KS, 26, 44
 Mumford MD, 266, 272
 Munby H, 184
 Mundorf N, 138, 149
 Munduate L, 63
 Muñiz J, 56, 64
 Munné F, 55
 Murasko DM, 251
 Murdock TB, 29, 34, 37
 Murphy C, 442
 Murphy JK, 249
 Murphy KR, 268, 284
 Murray JB, 156
 Murray SL, 103
 Murrell A, 311
 Murry JP Jr, 149
 Murstein BI, 105
 Musen G, 9
 Mushiaki H, 343
 Mycielska K, 338, 349
 Mycielski J, 536

N

Nachshon O, 101
 Nachtigal R, 433
 Nadel L, 530
 Nadler RD, 397
 Naftolin F, 397
 Nagy AL, 454, 466, 480
 Naim M, 422
 Nakagawa K, 179

Nakamura T, 421
 Nakatsue T, 462, 466
 Nalebuff BJ, 222
 Napoli A, 234
 Narayanan S, 155
 Narens L, 541
 Nass R, 411
 Nathan BR, 283
 Nathan PE, 2
 Nathans J, 452, 454
 Navarro A, 58
 Navarro M, 63
 Navarro N, 55
 Naylor JC, 266
 Neale JM, 234, 235
 Neale MC, 391
 Nebel LE, 250
 Neches R, 530
 Nedungadi P, 139, 142
 Neelin P, 336
 Neff DA, 399
 Neisser U, 97, 298
 Neitz J, 454, 478
 Neitz M, 454
 Nelesen RA, 248
 Nelligan JS, 101
 Nelson C, 181
 Nelson F, 216
 Nelson G, 82
 Nelson LM, 441
 Nerenz DR, 245
 Nerger JL, 478
 Nesher P, 173
 Neslin SA, 151
 Netemeyer RG, 141
 Neubauer RM, 42
 Neuberg SL, 89
 Neumann GR, 216
 Neville HJ, 502, 507
 Newbold P, 562
 Newcombe F, 6-8
 Newell A, 524, 529
 Newman L, 181
 Newman P, 13, 14
 Newmayer J, 492
 Newport E, 490
 Newsome WT, 469
 Newton B, 172
 Nezler JB, 80
 Nichelli P, 6
 Nicholson C, 353
 Nickel B, 7
 Nicol J, 495, 496
 Nicosia FM, 145
 Niedenthal PM, 300, 301, 319, 320
 Nielsen JM, 343
 Niemczyk SJ, 238
 Nieto A, 55
 Nigro G, 97
 Nijman H, 42
 Nikula R, 375
 Nilsson NJ, 522
 Nisbett R, 512
 Nisbett RE, 523
 Nissen MJ, 10

596 INDEXES

Noble AC, 435
 Noe AW, 283, 284
 Noe RA, 271, 285
 Noh S, 381
 Nolen-Hoeksema S, 41, 316
 Noll DC, 351
 Noller P, 80, 90, 102
 Noller R, 173
 Noon SZ, 281
 Norbeck JS, 235, 237
 Norcini J, 287
 Norcross JC, 245
 Nordeen EJ, 396
 Nordeen KW, 396
 Norem JK, 320, 373
 Norgren R, 441
 Norman DA, 338, 349
 Norris FH, 113
 Norton NC, 573
 Nottebohm F, 395
 Novacek J, 320
 Novak TP, 156
 Novick MR, 520
 Nulty DD, 29
 Nunn BJ, 465
 Nunn JD, 34
 Nutting SM, 270
 Nye FI, 80

O

Oakes J, 190
 Oakes PJ, 310, 311, 314, 324
 Oatley K, 43
 Obermiller C, 152
 Obiols JE, 57
 O'Brien JR, 203
 O'Brien M, 438
 Obrist PA, 240
 Obrist WD, 17
 Ochaita E, 62
 Odell PM, 247
 Oden GC, 202
 Ogawa S, 350, 351
 Ogbu J, 179
 Ogilvie DM, 86, 103
 O'Guinn TC, 158, 159
 Ohanian R, 149
 O'Hara BS, 153
 Ohman A, 42
 Ohta S, 17
 Ojemann JG, 336, 351, 352
 Okagaki L, 268
 Okuda SM, 174
 Okuda Y, 438
 Okwumabua TM, 573
 O'Leary KD, 80
 Oliver LM, 523
 Oliver RL, 144, 145
 Olmos E, 55
 Olney TJ, 146
 Olsen KL, 394
 Olsen N, 85
 Olson CR, 343
 Olson CX, 469
 Olson DH, 89, 113

Olson JB, 274
 Olson JC, 139, 156
 Omoto AM, 82, 114
 Ones D, 273
 Ones DS, 268, 272
 Onosko J, 176
 Ooms MP, 396
 Oppler SH, 280, 283, 284
 Orbell JM, 208
 Orbuch TL, 97
 Ordóñez LD, 204
 Organ DW, 281
 Ormel J, 41
 Orth-Gomer K, 236, 238
 Ortiz T, 56
 Ortmeyer G, 151, 152
 Osborne JW, 371
 Osburn HG, 287
 Osherson DN, 536
 Oster H, 428
 Ostergren P, 233, 236
 Ostfeld AM, 239, 240
 Ostrom TM, 85
 Östrum KM, 441
 Otten F, 241
 Outakoski J, 2
 Outtz J, 265, 288
 Overall JE, 12
 Overman ES, 562
 Owens D, 107
 Owens JF, 242
 Ozanne JL, 134, 142, 155-57
 OZER DJ, 357-88; 363

P

Packer O, 477
 Padilla AM, 382
 Padilla M, 56
 Paese PW, 287
 Paez D, 55
 Paffenbarger RS, 247
 Pagel MD, 235
 Pajares F, 187
 Pakkenberg H, 401
 Palacios A, 455
 Palacios J, 62
 Palinscar AS, 189
 Palmer R, 310
 Pancer M, 316
 Pankratz L, 15
 Panter AT, 376
 Papageorgiou MR, 557, 568
 Papanicolaou AC, 17
 Parcel GS, 362
 Pardo A, 53
 Pardo JV, 336, 338, 339, 341, 343
 Pardo PJ, 343
 Parham IA, 5
 Park CW, 133, 142, 143, 148, 154
 Park KS, 274
 Parker JDA, 361
 Parks MR, 110
 Parnes S, 173
 Parrott WG, 26, 38, 108
 Parsons B, 392, 404, 413
 Parsons O, 2
 Partridge JC, 453
 Pasin RD, 248
 Passingham RE, 339, 342, 511
 Pastor MA, 59
 Patlak CS, 340, 348
 Pattatucci AM, 391
 Patterson K, 337
 Patton J, 180, 181
 Paul SM, 394
 Paulhus DL, 370
 Pauling L, 350, 351
 Paullin C, 272
 Paulsen J, 10, 13
 Paulus DL, 305, 323
 Paunonen SV, 359, 360, 370
 PAVEL M, 517-44
 Payne J, 181
 Payne JW, 142, 202
 Payne R, 181
 Payne TJ, 316
 Pearl J, 526
 Pearlman K, 279, 287
 Pearlmutter B, 531
 Pearson C, 181
 Pearson P, 429
 Pechmann C, 147, 154
 Peiró JM, 58, 63, 65
 Pelaez F, 55
 Pelechano V, 57, 58
 Pelham BW, 302, 303, 319
 Pellón R, 53
 Peña Casanova J, 61
 Pennebaker JW, 97, 241, 251
 Peplau LA, 82
 Peracchio LA, 137
 Perea S, 63
 Perenin MT, 502
 Pérez JA, 55
 Pérez-Delgado E, 62
 Pérez-García AM, 56
 Pérez-Pereira M, 62
 Perie M, 300
 Peritz E, 232
 Perkins DN, 176, 190
 Perkins KA, 243
 Perkins LL, 244
 Perlmuter JS, 336
 Perrachio L, 575
 Perret E, 4
 Perrig P, 26, 38
 Perrig WJ, 26, 38
 Perry J, 535
 Perry M, 361
 Perry VH, 480
 Persons JB, 35, 41
 Pervin LA, 298, 299
 Peter JP, 156
 Peter R, 233, 239
 Peterman F, 187
 Peters M, 400, 401
 Petersen SE, 17, 336, 338, 339, 341-46, 351, 352

Petersik JT, 427
 Peterson BL, 233, 239, 244
 Peterson C, 242
 Peterson RE, 411
 Petitti DB, 239
 Petitto L, 489, 497, 498
 Petrides M, 531
 Petty RE, 133, 135, 150
 Pevsner J, 421
 Pfaff DW, 395, 408
 Pfaffmann C, 440
 Pflug R, 477
 Phelps ME, 334, 339
 Phillips MA, 554
 Phinney JS, 318
 Phoenix CH, 392, 395
 Piattelli-Palmarini M, 535
 Pichardo M, 410
 Pickering TG, 248
 Piedmont RL, 359, 360
 Pieper CF, 233
 Pierce GR, 111, 113
 Pilkington CJ, 305
 Pillard RC, 391
 Pincus AL, 272, 358, 360,
 367, 370, 378, 383
 Pinillos JL, 54, 56
 Pinker S, 488, 493, 498, 511,
 529, 536
 Pinsky J, 238, 240
 Pitariu HD, 263
 Pitarque A, 53
 Plake BS, 288
 Planalp S, 87
 Plant GT, 473
 Platz C, 13
 Pliner P, 307, 315, 317, 319
 Plomin R, 172
 Plott CR, 210, 212, 218
 Poeck K, 9
 Poitrenaud J, 10
 Poizner H, 498
 Pokorny J, 458, 462, 466,
 470, 478
 Pol E, 56
 Polaino A, 57, 59
 Polanyi M, 219
 Politi LG, 158
 Pollack MS, 432
 Pollio HR, 156, 157, 159
 Polloway E, 180, 181
 Polonko K, 81, 82
 Polonko KA, 116
 Pomeroy WB, 408
 Pond SB, 277
 Ponsoda V, 53
 Pope C, 237
 Pope MK, 242, 248
 Pope R, 201
 Poppelreuter W, 3
 Popper KR, 555
 Porter RH, 425, 426
 Porter T, 199
 Porteus SD, 11
 Posner MI, 17, 336, 341, 343
 Posner R, 176

Postal PM, 489, 491, 492
 Potapova E, 108
 Potts WK, 433
 Poulton JL, 242, 248
 Powell GN, 279
 Powell M, 28
 Powell MC, 140, 147
 Powers TA, 320
 Pozo I, 62
 Pragliola A, 431
 Pratt MW, 316
 Predmore SX, 302, 305
 PRENTICE DA, 297-332; 85
 Prentice DA, 298
 Press GA, 345
 Presty S, 339-41
 Preti G, 424, 433
 Pribram KH, 338, 349
 Price LL, 141
 Price RA, 435
 Pride WM, 137
 Prien EP, 266
 Prieto F, 63
 PRIETO JM, 51-78; 62, 63,
 65, 280
 Primoff ES, 262
 Prineas RJ, 252
 Prochaska JO, 245
 Pruitt DG, 207, 208
 Pruzinsky T, 317
 Puente ML, 59
 Puerto A, 55
 Pugh EN Jr, 423
 Pugh RH, 382
 Pujol J, 55
 Pulakos ED, 283, 284
 Purdy RH, 394
 Purves D, 401
 Putnam RR, 570
 Puto CP, 143
 Pylyshyn ZW, 529, 532
 Pyszczyński T, 302, 323, 324

Q

Qi LY, 343
 Quadrel MJ, 246
 Qualls WJ, 143
 Quiggen J, 202
 Quijano SD, 64
 Quillian MR, 524
 Quinones E, 65
 Quinn PC, 469
 Quinones MA, 270
 Quintana J, 64
 Quintanilla I, 62, 65

R

Rabin BS, 113, 250
 Rabin MO, 533
 Radcliffe WN, 28
 Radke SA, 264
 Radloff CE, 85
 Ragland DR, 238
 Rahe RH, 372

RAICHLE ME, 333-56; 17,
 334, 336, 338, 339, 341,
 343-46, 348, 351, 352
 Raiffa H, 205
 Raikkonen K, 244
 Raiman G, 395
 Raj SP, 152
 Rakic P, 477
 Ram S, 145
 Rand MN, 394
 Rands M, 113
 Rao AR, 140, 153, 154
 Rapee RM, 29, 37
 Rapoport Amnon, 208
 Rapoport Anatol, 206, 207,
 220
 Rapsom RL, 108, 112
 Rashotte ME, 434
 Raskin R, 320
 Ratchford BT, 142
 Ratcliffe G, 7
 Ratliff F, 468
 Ratneshwar S, 147, 149, 154
 Raudenbush SW, 559
 Raymond D, 184
 Raynor WJ, 239
 Read SJ, 91, 96, 101
 Reason J, 338, 349
 Reber E, 301
 Rebuffé-Scrive M, 252
 Recarte MA, 53
 Rechea C, 53
 Redelmeier DA, 204
 Redner R, 554
 Ree M, 268
 Reed BR, 234, 235
 Reed DA, 435
 Reed DM, 233
 Reedy FE Jr, 435
 Reeves A, 466
 Regan DT, 218
 Regen H, 235
 Reichardt CS, 567
 Reicher SD, 310, 311
 Reid DB, 323
 Reid RC, 474
 Reig A, 58, 59
 Reilly ME, 266, 269, 270
 Reiman EM, 336, 352
 Reineke LJ, 247
 Reingen PH, 144, 148
 Reinhardt RN, 287
 Reinisch JM, 402
 Reinvang I, 5
 Reis HT, 79, 80, 82, 85, 105,
 119, 120, 372
 Reis S, 173
 REISE SP, 357-88; 376,
 377, 382
 Reitan RM, 3, 8, 9
 Reite M, 238
 Reiter R, 523
 Reivich M, 17, 340, 348
 Remington PL, 244
 Rempel J, 103
 Rempel JK, 103

598 INDEXES

- Resnick L, 174
 Resnick LB, 173
 Resnick SM, 411
 Resser KJ, 249, 251
 Restrepo D, 421
 Rey A, 15
 Rey GJ, 5
 Reyes FI, 409
 Reynolds P, 236
 Rhees RW, 398
 Rhodes N, 316
 Rhodes WS, 101
 Rhodewalt F, 309, 310, 319, 242, 248
 Rhyne RL, 251
 Ribera D, 59
 Rice J, 234
 Richards A, 31, 33, 35, 40
 Richert A, 188
 Richey MF, 404, 405
 Richins ML, 136, 150, 155
 Riecken HW, 557
 Rieger C, 3
 Riemann BC, 29, 37
 Riess M, 301
 Rifkin B, 435, 442
 Rifkind BM, 247
 Riggio RE, 111
 Rinck M, 26
 Rindskopf D, 567
 Rinne HJ, 151, 152
 Rips LJ, 523
 Rispoli M, 498
 Rivas F, 60, 62
 Riviere A, 54, 62
 Rizzi L, 492
 Roales-Nieto JG, 59
 Robb S, 2
 Robbins H, 564
 Roberts FS, 541
 Roberts J, 209
 Roberts LJ, 117
 Roberts SL, 396
 Robertson A, 15
 Robertson I, 268
 Robertson IT, 279
 Robertson SA, 28, 237
 Robertson SS, 237
 Robertson TS, 142
 Robins CJ, 37
 Robins E, 80
 Robinson CJ, 342
 Robinson DD, 267
 Robinson RG, 14
 Robson A, 248
 Rock I, 437
 Rockstroh B, 345
 Roderique T, 180
 Rodieck RW, 476
 Rodin J, 109, 238, 242, 246, 252
 Rodriguez-Marin J, 59
 Roehler L, 187
 Rogers E, 382
 Rogers JC, 147
 Rogers K, 176
 Rogers R, 15
 Rogers RJ, 301
 Rogers RW, 245
 Rohde P, 316
 Roland PE, 339-41
 Rolider A, 181
 Roll PL, 55
 Rollins M, 532
 Roman F, 55
 Romanski L, 26
 Romeo JB, 133
 Romer D, 146
 Rook K, 113
 Rorer LG, 365
 Ros M, 55
 Rosa A, 62, 64
 Rosano JL, 469
 Rosch E, 549
 Rose RL, 139, 141
 Rose RM, 238
 Rosedale G, 524
 Rosen LR, 403, 411, 413
 Rosenbaum PR, 569
 Rosenberg L, 442
 Rosenblatt A, 323
 Rosenfeld SA, 6
 Rosengren A, 232, 236
 Rosenstein D, 428
 Rosenstock IM, 245
 Rosenthal H, 174
 Roser B, 433
 Rosolack TK, 359
 Ross DR, 509, 510
 Ross L, 512
 Ross M, 83, 94-96, 299, 301
 Ross MA, 95
 Ross WT Jr, 134, 142
 Rossell R, 58
 Rossem R, 507, 508
 Rossi PH, 554
 Rossolimo G, 3
 Rossouw JE, 247
 Rost J, 383
 Rosvold HE, 342
 Roth AE, 207, 209, 210, 212
 Roth L, 288
 Roth M, 12
 Roth MS, 131
 Roth WT, 37
 Rothschild ML, 136
 Rothstein H, 285, 287
 Rothstein HR, 279
 Rothstein M, 271
 Rowley JC, 439
 Roy CS, 336
 Rozanski A, 249-51
 Rubens AB, 5, 8
 Rubin DB, 555, 556, 563, 569
 Rubin DC, 93, 94
 Rubin Z, 82
 Rubio V, 58
 Ruble DN, 324
 Rude SS, 28
 Rudman LA, 306
 Rudmin FW, 155
 Ruesch J, 3
 Ruhl K, 181
 Ruiz M, 53
 Ruiz MA, 57
 Ruiz-Caballero JA, 58
 Ruiz-Vargas JM, 53, 54, 57
 Rumelhart DE, 222, 530
 Runco M, 174
 Runco MA, 174
 Rusbult CE, 98, 104, 114
 Russell B, 512, 513
 Russell CJ, 263
 Russell DW, 250
 Russell JA, 105, 340, 348
 Russell MJ, 424
 Russell ML, 34
 Russell WR, 7, 503
 Russo JE, 220
 Russo M, 6
 Rusted J, 34
 Rutherford EM, 39, 41
 Ruvalo A, 299
 Ruzzene M, 90
 Ryan AM, 263
 Ryding E, 345
 Rynes SL, 278

S

- Saab P, 248
 Saab PG, 247, 248
 Sabater-Pi J, 55
 Sabbadini L, 511
 Sabetelli RM, 115
 Sabini J, 26, 38
 Sackett PR, 278, 283, 284, 288
 Sadowsky D, 400, 401
 Saffran EM, 495
 Sager CE, 280
 Said T, 220
 Sainz J, 54
 Sala C, 6
 Salas E, 267
 Salazar A, 11
 Saldaña C, 58
 Salgado de Snyder N, 382
 Salkovskis PM, 37
 Salomon G, 176, 190
 Salovey P, 108, 109, 238, 241, 298
 Salvador A, 55
 Salvador F, 53
 Samuelson CD, 209, 218
 Sánchez F, 54
 Sánchez-Cánovas J, 56
 Sanchez-Longo LP, 8
 Sánchez-López MP, 56
 Sande GN, 85
 Sandén B, 58
 Sanders SA, 402
 Sandler LS, 37
 Sands WA, 274
 Sandvik E, 316
 Sangrador JL, 55
 Sanitioso R, 301
 SanMartin J, 54, 64

- Sanocki E, 454
 Santacreu J, 58, 59
 Santisteban C, 63
 Sanz J, 57
 Sapon-Shevin M, 186
 Sarason BR, 111, 113
 Sarason IG, 111, 113
 Sarel D, 147
 Sasaki I, 42
 Satorra A, 64
 Sattath S, 203
 Satz P, 13
 Saucier G, 359
 Saupe K, 270
 Savage LJ, 201, 205
 Sawyer AG, 147, 152, 153, 160
 Sawyer KD, 2
 Saxton MJ, 131
 Scanzoni J, 81, 82
 Scarr S, 106
 Schaal B, 425
 Schack G, 177
 Schaefer EC, 107
 Schaeffer NC, 376
 Schaffer MM, 512
 Schaie KW, 5
 Scheerer M, 3
 Scheffrin BE, 462, 478
 Scheibel AB, 405
 Scheier MF, 242
 Schein SJ, 473, 474
 Scherer K, 43, 44
 Scherwitz LW, 244
 Schiffman SS, 442
 Schiller PH, 470, 471, 474
 Schilling EA, 372
 Schippmann JS, 266
 Schirillo J, 466
 Schleidt M, 426
 Schlenker BR, 298, 299, 306, 307, 319, 320, 324
 Schmahmann JD, 345
 Schmidt F, 273
 Schmidt FL, 264, 268, 269, 272, 286-88
 Schmidt GW, 304, 312, 319
 Schmidt HJ, 425, 428, 430, 432
 Schmitt BH, 154
 Schmitt N, 268, 271, 278, 285
 Schnall PL, 233
 Schnapf JL, 465
 Schneider JR, 278
 Schneider K, 26
 Schneider SG, 245
 Schneider SK, 311, 314, 405
 Schneider SL, 220
 Schneider W, 350, 351
 Schneiderman N, 247, 248, 250, 252
 Schniedewind N, 186
 Schoemaker PJH, 204, 219, 220
 Schoene WC, 343
 Scholarios D, 269
 Scholz E, 345
 Schon DE, 185
 Schonbach P, 93
 Schouten E, 241
 Schouten PGW, 309
 Schretler DJ, 15
 Schroeder ML, 378
 Schrott LM, 395
 Schubert MT, 427
 Schuler H, 278
 Schulze WD, 204
 Schumacher M, 394
 Schumaker JB, 180
 Schuman HR, 343
 Schumann DW, 133, 138, 149, 150
 Schunk D, 177
 Schurr PH, 142
 Schvaneveldt R, 174
 Schwalbe ML, 310
 Schwartz AB, 531
 Schwartz JE, 233, 242
 Schwartz M, 410, 411
 Schwartz MF, 495
 Schwartz N, 26, 30, 39
 Schwartz SE, 509, 510
 Schwartz SH, 156
 Schwarz N, 93
 Sclar G, 472
 Scott A, 440
 Scott C, 148
 Scott CK, 88, 91
 Scott D, 533
 Scott LM, 133, 148
 Scott MB, 93
 Scrimshaw SC, 235, 237
 Scruggs J, 180
 Searcy C, 276
 Searcy CA, 285
 Sebastian S, 41
 Seboldt H, 2
 Sechrest LB, 273, 554
 Sedikides C, 85, 298, 302, 320
 Seeley JR, 316
 Segal NL, 431
 Segall DO, 274
 Segovia S, 54
 Segura Torres P, 55
 Seidel D, 233, 239
 Seidenberg M, 489
 Seim T, 464, 474
 Seisdodos N, 57, 62
 Seitz RJ, 339-41
 Self EA, 309
 Seligman MEP, 242
 Sells P, 534
 Selten R, 210
 Selwyn AP, 249
 Semmelroth J, 109, 375
 Sendin C, 60
 Sengelaub DR, 396
 Senra C, 57
 Seoane J, 54
 Sergeant J, 7, 17
 Serpe RT, 310
 Serrano JM, 54
 Sessa VI, 279
 Setterlund MB, 301, 319
 Settle RG, 437, 439
 Seung H-K, 509, 510
 Seuren PAM, 535
 Seydel E, 245
 Seymoure P, 405
 Shachter R, 526
 SHADISH WR, 545-79; 567, 570, 573
 Shaklee H, 208
 Shallice T, 338, 349
 Shaman P, 437, 439, 442
 SHANKSTER LJ, 261-96; 266
 Shannon L, 94, 298
 Shanteau J, 221
 Shapiro D, 367
 Shapley RM, 455, 473, 474, 480
 Sharf JC, 263
 Sharpley D, 279
 Sharrock R, 29, 33
 Shaver P, 82, 101, 106
 Shaver PR, 101-3, 106, 359
 Shaw BF, 34
 Shaw JS, 314
 Shea J, 287
 Shekelle RB, 239
 Sheldon J, 404
 Shelley KS, 247
 Shepard RN, 469, 531, 532
 Shepp BE, 53, 458
 Shepperd JA, 308, 309
 Sheridan J, 234
 Sherrington CS, 333, 336
 Sherry JF Jr, 156, 158
 Sherwood A, 248, 249
 Shevell SK, 464, 466, 478
 Shick TR, 423
 Shiffrin RM, 350
 Shima K, 343
 Shimojo S, 437
 Shimp TA, 134, 137, 150
 Shingai T, 434
 Ship J, 443
 Shipley WC, 3
 Shirriff K, 468
 Shively CA, 249
 Shoemaker RW, 151, 152
 Shoham-Yakubovich I, 238
 Shorter T, 235
 Shortliffe E, 525
 Showers C, 320
 Shryne JE, 395-97, 406
 Shulman GL, 342, 343, 346
 Shulman L, 188
 Shulman LS, 182, 183
 Shusman E, 272
 Sicolis F, 83, 94
 Sideris J, 324
 Sidney S, 244
 Sidtis J, 473
 Sieben WA, 153, 154

600 INDEXES

- Siegel BV Jr, 339-41
 Siegel E, 236
 Siegel S, 211
 Siegler IC, 233, 244
 Siegler R, 172, 512, 513
 Siegrist J, 233, 239
 Sierra B, 53
 Sierra-Vázquez V, 53
 Signoret J-L, 7
 Siguán M, 54, 61
 Sikorski L, 442
 Silva F, 58, 61
 Silva JM, 264
 Silver FL, 17
 Silver RC, 95
 Silverman MS, 480
 Simbruner G, 427
 Simmons CJ, 134
 Simmons Z, 16
 Simón V, 55
 Simon HA, 221, 524, 525
 Simon L, 323
 Simon MA, 59
 Simonson I, 142, 143, 145
 Simpson JA, 101, 104, 114, 371
 Singelis TM, 322
 Singer JL, 11
 Singh PB, 433
 Singh SN, 149
 Siqueland ER, 490
 Sirdeshmukh D, 144, 148
 Sirovich L, 453
 Sivik L, 460
 Sjöholm H, 345
 Skinner D, 138, 149
 Sklar KB, 146
 Sklar M, 5
 Sklar PB, 421
 Skolnick BE, 17
 Skowronski JJ, 94, 298
 Skyler JS, 252
 Slade CW, 457
 Slater G, 8
 Slaughter-Defoe DT, 179
 Slavin R, 190
 Sloan KR, 477, 479
 Slobin DI, 488, 498
 Slovic P, 203, 205
 Slovik LF, 98
 Small SA, 37
 Smart SA, 320
 Smilkstein G, 235
 Smit E, 177
 Smith A, 11, 198, 500, 503, 504
 Smith AP, 235
 Smith C, 314
 Smith D, 277
 Smith DA, 80
 Smith DB, 146
 Smith DC, 142, 143
 Smith DH, 423
 Smith DV, 437, 439
 Smith HH, 15
 Smith J, 136, 180
 Smith JC, 434
 Smith KH, 134, 145, 155
 Smith M, 278
 Smith ML, 573
 Smith ND, 300
 Smith PC, 271
 Smith RA, 147, 148
 Smith RG, 271
 Smith RH, 303
 Smith RL, 433
 Smith TW, 239, 242, 248, 251, 359
 Smith VC, 458, 462, 466, 470, 478
 Smith VL, 211, 212, 215, 216, 218, 220, 221
 Smither JW, 279
 Smollan D, 82
 Sneed CD, 370
 Snell WE, 316
 Snodderly DM, 455, 456
 Snow JB, 436, 438, 439
 Snow RE, 191, 548
 Snyder AZ, 17, 346
 Snyder CR, 308
 Snyder LH, 435
 Snyder M, 82, 85, 114, 365
 Snyder R, 146
 Snyder SH, 421
 Sobolewski S, 246
 Soderling E, 339-41
 Soderstrom EJ, 556
 Soffiantino F, 251
 Sokoloff L, 340, 348, 351, 352
 Solas J, 172, 184
 Soldz S, 359
 Soler J, 61
 Soler MJ, 53
 Solomon GM, 440
 Solomon S, 323, 324
 Soltis J, 185
 Somervell PD, 240
 Sorbom D, 567
 Sosa R, 237
 Sotaniemi K, 2
 Sothmann M, 270
 Soto C, 263
 Southam AM, 396
 Sparks R, 7
 Sparrow JE, 457
 Speicher CE, 113, 250
 Sperling HG, 458
 Sperry RW, 403
 Spielberger CD, 246
 Spielman LA, 40
 Spinnler H, 6
 Spiro A III, 241
 Spitzer H, 464
 Spitzer S, 248
 Spitzer SB, 247
 Sprecher S, 93, 106-8, 114
 Spreen O, 3, 5-8, 10, 15
 Spreng RA, 139
 Sproule CF, 263
 Squire LR, 9, 10, 336, 351, 352
 Srinivasan N, 142
 Srivastava SS, 395
 Sroufe LA, 102
 Snull TK, 86, 88
 Staats A, 60
 Stahlberg D, 300
 Stamey M, 159
 Stangor C, 94, 324
 Stanley JC, 551, 553, 561, 566
 Stanley SM, 118
 Stanne M, 180
 Stargatt R, 2
 Starker JE, 113
 Starkstein SE, 14
 Stayman DM, 134, 138-41, 145, 147, 149, 155
 Steele CM, 323, 324
 Steele DF, 245
 Steenkamp JEM, 144
 Stein DG, 504
 Stein-Seroussi A, 302, 303, 305
 Steiner JE, 428, 429
 Stenberg G, 345
 Stennett RB, 285, 286
 Stensass S, 503
 Stepin WJ, 174
 Steptoe A, 251
 Stern BB, 156, 158
 Sternberg R, 172, 174
 Sternberg RJ, 105, 268, 269
 Sternberg S, 347
 Sternheim CE, 462, 469
 Sternthal B, 134-36, 138, 148, 150
 Stevens G, 107
 Stevens JC, 437, 442, 443
 Stevens R, 190
 Stevens SS, 537
 Stevens VJ, 232, 238
 Stevenson R, 34
 Steward DJ, 427
 Stewart DW, 147
 Stewart J, 399
 Stiles J, 494, 501, 502, 504
 Stillwell A, 99
 Stinson LL, 92
 Stob M, 536
 Stoecker R, 210
 Stoerig P, 473
 Stokes J, 247
 Stoltman JJ, 139, 147
 Stone AA, 234, 235, 373
 Stone VK, 279, 280
 Stone-Elander S, 339-41
 Stoney CM, 239, 247, 248
 Storaasli RD, 118
 Story AL, 300
 Stout J, 234
 St. Pierre RG, 572
 Strahan RC, 439
 Strathman AJ, 135
 Strauer BE, 233
 Strauman TJ, 317

- Strauss E, 3, 7, 10
 Strecher VJ, 245
 Stroebe MS, 113
 Stroebe W, 113, 207, 208
 Stromeyer CF III, 471, 479
 Strong WB, 243
 Strongman K, 88, 118
 Strube MJ, 298, 365, 366
 Stryker S, 310, 315, 318
 Stuart EW, 137, 150
 Stubing MJ, 324
 Stumpf H, 359
 Suay F, 55
 Sugden R, 205
 Sugita Y, 151, 152
 Suhr JA, 111
 Sujan M, 133, 137, 155
 Suleiman R, 208
 Sullaway M, 93-95
 Sullivan EV, 343
 Sullivan GL, 149
 Sullivan SA, 427
 Sumpter JC, 377
 Sung C-H, 452-55
 SUPPES P, 517-44; 519, 535, 536, 541
 Surra CA, 88, 107, 112, 114
 Surtis PG, 251
 Surwit RS, 252
 Swaab DF, 400, 405, 407
 Swan JE, 145
 Swann WB, 298, 302, 303, 305, 319
 Swanson J, 191
 Swartz JC, 85
 Swartz P, 107
 Swasy JL, 146
 Sweeney JA, 93
 Sweet JJ, 13, 14
 Swets JA, 520
 Swijntink Z, 199
 Swinney D, 495, 496
 Switkes E, 458, 470, 471, 477, 478, 480
 Switz GM, 424
 Switzer FS III, 287
 Syme SL, 238
 Sz mukler GI, 2
- T**
 Taal E, 245
 Tafarodi RW, 316
 Tajfel H, 310
 Takami S, 424
 Takanishi R, 179
 Takashai C, 429
 Takkunen J, 2
 Talbot JD, 343
 Tallal P, 8
 Tanji J, 343
 Tank DW, 350, 351
 Taraban C, 104
 Tarski A, 534
 Tasaki LH, 156, 158
 Tastevin J, 437
 Tata P, 29, 36, 38
 Tatzler E, 427
 Tavazzi L, 251
 Tavis C, 381
 Taylor BA, 434
 Taylor DM, 314
 Taylor J, 301
 Taylor KL, 302, 303
 Taylor SE, 84, 94, 242, 245, 298, 299, 303, 304, 370
 Teachman J, 81, 82
 Teachman JD, 80, 116
 Teachout MS, 269, 281
 Teasdale JD, 27, 30, 33-36, 41, 44, 45
 Tedlie JC, 365
 Teel JE, 141
 Teeter JH, 421, 422
 Tellegen A, 358, 360, 361, 364, 368, 377
 Teller DY, 454, 456
 Tellis GJ, 153
 Tennen H, 241, 301
 Teresi J, 364, 567
 Terman LM, 3
 Ter-Pogossian MM, 334
 Terpstra D, 265
 Terry R, 15
 Tesluk PE, 266
 Tesser A, 108, 109, 305, 324
 Testa M, 312, 318
 Tetlock PE, 299, 301
 Tett RP, 271
 Thach WT, 345
 Thal D, 488, 494, 498, 501, 502, 504, 512
 Thal DJ, 502
 Thaler HT, 433
 Thaler RH, 211
 Thayer PW, 277
 Theorell T, 233
 Thibodeau R, 323
 Thoma SJ, 117
 Thomas D, 454
 Thomas GP, 135
 Thomas H, 286
 Thomas L, 433
 Thomas SH, 210
 Thommes J, 13
 Thompson AS, 263
 Thompson CJ, 156, 157, 159
 Thompson CP, 94, 298
 Thompson E, 455
 Thompson ID, 464
 Thompson JE, 311
 Thompson K, 424
 Thompson L, 81, 82
 Thompson LL, 304
 Thompson RF, 345
 Thor DH, 399
 Thorell LG, 456, 472, 473
 Thorson E, 138, 149
 Thurstone LL, 4, 537
 Tibblin G, 232
 Tice DM, 307, 309, 319, 324
 Tienari P, 2
 Tilson M, 316
 Timberlake A, 490
 Timbrook RE, 377
 Timischi W, 427
 Tippins N, 276
 Tischenkel NJ, 248
 Tobet SA, 392, 395, 396
 Tochon F, 184
 Toda M, 221
 Todrank J, 436
 Tolhurst DJ, 464
 Tomarken AJ, 42
 Tomita H, 438
 Tomlinson BE, 12
 Tomlinson-Keasey C, 242
 Tootell RBH, 480
 Topolski TD, 431
 Toran-Allerand CD, 395
 Torello MW, 345
 Torregrosa JR, 55
 Tortosa F, 61, 65
 Toshima MT, 110
 Tota ME, 40
 Tous JM, 57
 Tow PM, 11
 Townsend D, 184
 Trabasso T, 508
 Trafimow D, 85, 321
 Trandell DV, 39
 Tranel D, 5, 7, 10, 11, 13
 Trask OJ, 250
 Trauner D, 502
 Treffinger D, 173, 174
 Treiber FA, 243
 Treichler FR, 342
 Treyns JC, 84
 Trezise L, 29, 33
 Triandis HC, 320, 321
 Trimble MR, 15
 Trochim WMK, 556, 563-65
 Trope Y, 298
 Trost MR, 107
 Trudeau JV, 324
 Trull TJ, 359, 365
 Trzebinski J, 359, 360
 Tse DK, 145, 155
 Tsipogianni A, 232
 Ts'o DY, 353, 472
 Tsvetkova LS, 342
 Tucker JS, 242
 Tuckwell HC, 531
 Tudela P, 53
 Tudor M, 82
 Tuley MR, 359
 Tuller D, 407
 Turnbull W, 85
 Turner CF, 556, 568
 Turner JC, 310, 311, 314, 324
 Turner JR, 248
 Turner RE, 428
 Turner RT, 574
 Tversky A, 26, 36, 202-4, 211, 541
 Twitchell TE, 343
 TYBOUT AM, 131-69; 134, 155

602 INDEXES

Tye M, 532
 Tylenda CA, 442
 Tyroler HA, 240
 Tyrrell DAJ, 235
 Tzeng M, 116

U

Uchikawa K, 467
 Uhlman CE, 272
 Umberson D, 236
 Unden AL, 238
 Ungerleider LG, 7, 17, 344
 Unnava HR, 133, 135, 147,
 148, 150
 Urbantschitsch V, 440
 Urbany JE, 142, 152, 153
 Urrows S, 241
 Urrutia J, 237
 Uylings HBM, 395

V

Vaid J, 499
 Vaillant GE, 242
 Valberg A, 453, 455, 458,
 464, 470, 474
 Valdés M, 59
 Valdimarsdottir H, 234
 Valentinic T, 422
 Valle F, 54
 Vallejo MA, 59
 Valverde J, 56
 Van Allen MW, 5, 6, 10
 Vance RJ, 266
 van de Kragt AJC, 208
 van den Hout M, 35
 Van de Poll NE, 396
 van der Loos H, 404
 Van Doorn AJ, 474, 480
 Van Esch JA, 474, 480
 Van Essen DC, 351, 352
 Vangelisti AL, 115
 Van Gijn J, 16
 Van Gorp WG, 13
 Van Grunsven MJF, 496
 Van Hoesen GW, 6
 Van Houten R, 181
 van Raaij FW, 144
 van Run GJ, 209
 VanYperen NW, 303, 304
 Varela FJ, 455
 Vargha-Khadem G, 511
 Variend S, 404
 Varney NR, 6, 8
 Vars GF, 190
 Vartiainen H, 235
 Vasey J, 266
 Vass K, 233
 Vautin RG, 472
 Vaux A, 110
 Vázquez C, 57, 58
 Veeder M, 323
 Velez NC, 364, 567
 Velicer WF, 563
 Vendrell P, 55

Venkatraman MP, 136, 146
 Verdugo MA, 58
 Veres JG, 266
 Verette J, 98
 Veridiano NP, 403, 411, 413
 Vermeulen M, 16
 Veroff J, 97
 Vetter H, 244
 Vicino FL, 274
 Victor J, 437
 Victor JD, 473
 Victora C, 238
 Videen TO, 336, 338, 339,
 341, 343, 351, 352
 Vignolo LA, 4, 6, 8
 Vigorito J, 490
 Vila J, 55, 60
 Villano M, 527, 528
 Villanova P, 262
 Villar J, 238
 Villar M, 53
 Villareal MJ, 321
 Villegas M, 60
 Viswesvaran C, 273
 Vita HA, 249
 Vitale A, 4
 Vizcarro C, 60
 Voelkl K, 312, 318
 Vogt AT, 15
 Vogt BA, 343
 Vogt T, 237
 Voigt J, 401
 vom Saal FS, 398
 von Békésy G, 217
 von Neumann J, 200, 201,
 206
 von Winterfeldt D, 221
 Vookles J, 317
 Voyer D, 410
 Voyer DB, 402
 Vygotsky L, 191

W

Wada JA, 402
 Wagenaar W, 93, 94
 Wagenaar WA, 204
 Wagle JS, 145
 Wagner M, 181
 Wagner RK, 268, 269
 Wainer H, 381
 Wakeland EK, 433
 Wakker P, 219
 Walchli S, 560
 Waldman DA, 283, 284
 Walker JM, 210
 Walker JR, 37
 Walker M, 210
 Walker SS, 249
 Wall PD, 408
 Wall S, 100
 Wallace CY, 235
 Wallbott H, 54
 Wallen K, 399
 Wallendorf M, 156, 158
 Waller NG, 368, 376, 377

Wallston B, 362
 Wallston K, 362
 Walraven J, 462, 466
 Walsh K, 4
 Walsh KW, 11
 Walsh UA, 252
 Walters DE, 422
 Wandell BA, 466
 Wandersman A, 245
 Wang HW, 432
 Wang Y, 452-55
 Wanner E, 535
 Wapenski JA, 339-41
 Ward D, 359
 Ward IL, 398, 399
 Ward J, 154, 155
 Ward JC, 144
 Ward OB, 398
 Warrington E, 6, 7
 Warrington EK, 349
 Warshaw PR, 140
 Wasserman BA, 351
 Wasserman DA, 244
 Waters E, 100
 Watkins P, 33, 36, 40
 Watkinson B, 366, 367
 Watson D, 241, 359, 373
 Watson JDG, 17
 Watts D, 377
 Watts FN, 27, 29, 33, 34, 37
 Wayne SJ, 251
 Waziri R, 14
 Weaver CN, 115
 Weber AL, 96, 97, 99
 Weber EU, 219
 Weber G, 404
 Weber M, 202
 Webster MA, 457, 470, 471,
 477, 478
 Wechsler D, 3
 Wedell DH, 204
 Wegner DM, 96
 Weidler DJ, 247
 Weiffenbach J, 443
 Weiffenbach JM, 437, 438,
 442
 Weigold MF, 298, 299, 306,
 307, 319, 320
 Weinberg MS, 408
 Weinberger J, 362, 366
 Weinberger MG, 148
 Weiner B, 92, 179
 Weiner H, 242
 Weiner P, 251
 Weinman J, 30, 33, 34, 37
 Weinstein C, 186
 Weinstein ND, 245
 Weinstein S, 536
 Weis S, 404
 Weisman JD, 13
 Weiss HM, 263
 Weiss R, 202
 Weiss RL, 90, 94, 116
 Weiss RS, 97
 Weisse CA, 113
 Weisskoff RM, 350, 351, 353

Weitz CJ, 452-55
 Welch MJ, 336
 Wellman B, 119
 Wells FL, 3
 Wells WD, 146, 160
 Wepman JM, 11
 Verner JS, 462, 466, 468, 478
 Werner S, 276
 Wernerfelt B, 142
 Wernicke K, 344
 Wesner MF, 478
 West SG, 373, 548, 554
 Westbrook RA, 144
 Westen D, 109, 375
 Westerlund J, 438
 Westphal E, 433
 Wetherell M, 311
 Wetherell MS, 310, 311
 Wetter MW, 377
 Wetzler SE, 93
 Wexler K, 536
 Wexler S, 536
 Whalan G, 34
 Whalen JJ, 469
 Whalen RE, 397
 Wheeler L, 105, 372
 Whelan M, 316
 Whelton PK, 249
 Whislaw I, 493, 500, 506
 Whittaker H, 488, 500
 Whittam FL, 392
 Whitbeck C, 547
 White GL, 108, 109
 White LA, 284
 White LK, 114-16
 Whitehead A, 173
 Whitney GA, 98, 434
 Whittaker TM, 33
 Whittle P, 531
 Wibbelsman C, 246
 Wicklund RA, 302
 Widaman KF, 382
 Widiger TA, 359, 365, 377
 Wiegman O, 245
 Wiggins JS, 272, 358, 360, 361, 367, 370, 378, 383
 Wikler KC, 477
 Wilcox KT, 409
 Wild HM, 473
 Wilder DA, 311
 Wilensky H, 11
 Wiley MG, 315
 Wilhelmsen L, 232, 236
 Wilke H, 209
 Wilkes RE, 141
 Wilkie WL, 142
 Wilkinson W, 13
 Williams CJ, 140
 Williams DR, 456, 474, 477
 Williams JK, 249
 Williams JMG, 29, 33, 37, 38
 Williams PG, 359
 Williams R, 37-39
 Williams RB Jr, 233, 239, 244

Williams TG, 147
 Williamson DA, 33, 36, 40
 Williamson DF, 244
 Williamson GM, 94
 Williamson HA, 235
 Williamson SJ, 353
 Willis SC, 15
 Wills TA, 111, 303
 Willson VL, 570
 Wilmot W, 83
 Wilson JD, 393, 410
 Wilson KG, 37
 Wilson MR, 573
 Wilson P, 573
 Wilson R, 209
 Wilson S, 188
 Wilson TD, 88
 Wilton PC, 145
 Wimsatt WC, 512
 Winderickx J, 454
 Winemiller D, 382
 Winer RS, 143, 153
 Wing H, 273
 Wing RR, 240
 Wingard DL, 242
 Winstead BA, 112
 Winter JSD, 409
 Wise R, 17, 337, 342, 344, 347
 Wise SP, 345
 Wish M, 520
 Wisnicki KS, 316
 Witelson SF, 404, 407
 Wittrock M, 182
 Woehr DJ, 275
 Wohlfarth T, 41
 Wolf A, 340, 348
 Wolfson D, 8
 Wolskee PJ, 438
 Wong MM, 96, 373
 Wong V, 396
 Wood JV, 299, 302, 303
 Wood W, 316
 Woodall KL, 239, 247-49
 Woods PN, 276
 Woods RC, 339-41
 Woodward DJ, 403, 404
 Woody EZ, 117
 Wooten BR, 468, 469
 Wormworth JA, 378
 Worsley KJ, 336
 Worth LT, 136
 Wortman PM, 553
 Wothke W, 557
 Wotman SR, 99
 Wright HN, 433
 Wright J, 216
 Wright P, 154
 Wright SC, 314
 Wulfek B, 495, 496
 Wurf E, 298
 Wyer RS, 85, 86, 88
 Wyer RS Jr, 88, 91, 155
 Wysocki CJ, 424, 431, 432, 442

X

Xagoraris A, 26

Y

Yaari ME, 202, 219
 Yadav MS, 143
 Yah P, 396
 Yamaguchi S, 429
 Yamamoto T, 353
 Yamazaki K, 433
 Yanagisawa K, 435, 441
 Yang RSH, 434
 Yates JF, 205
 Ye Q, 421
 Yeaton W, 554
 Yela M, 53, 56
 Yeo RA, 9
 Yerkes RM, 3
 Yi Y, 134, 138, 140, 149
 Yim CK, 151, 152
 Yokoyama R, 453
 Yokoyama S, 453
 Yoon S, 134, 139
 York KL, 366
 Yoshii F, 404
 Yoshimi B, 479
 Young WC, 392, 395
 Youngentob SL, 433, 439
 Yule G, 535
 Yund EW, 455, 456
 Yutzey DA, 342

Z

Zaccagnini JL, 53, 60
 Zadeh LA, 549
 Zadny J, 84
 Zahniser DJ, 396
 Zaidel E, 405
 Zaidi Q, 479
 Zajonc RB, 26
 Zakowski SB, 250
 Zanna MP, 103
 Zasler ND, 439
 Zatorre RJ, 337, 344, 347
 Zavazava N, 433
 Zedeck S, 265, 288
 Zegans LS, 251
 Zeidner J, 269
 Zeitlin SB, 29, 37, 40
 Zeki S, 17, 470, 473, 474
 Zellerer F, 314
 Zemke PE, 209
 Zemore R, 13
 Zent M, 392
 Zhang C-H, 564
 Zhou N, 155
 Zigler E, 179
 Zilhka E, 12
 Zillmann D, 138, 149
 Zimmerman BJ, 178
 Zimmerman J, 111
 Zimmerman RS, 243
 Zimmermann HJ, 549

604 INDEXES

Zinkhan GM, 131
Zinnes JL, 519
Zirkel S, 299, 325, 373
Zonderman AB, 239, 240
Zook LM, 284

Zotti AM, 251
Zrenner E, 453
Zubrick SR, 15
Zuck E, 7
Zuckerman M, 371, 374

Zung W, 13
Zurif E, 495, 496
Zurif EB, 495
Zuroff DC, 320
Zurriaga R, 63

SUBJECT INDEX

A

- ABA
 - See Applied behavioral analysis
- Ability
 - contextual performance and, 281
- Ability grouping
 - teaching and, 190-91
- Abramov, I., 451-81
- Absenteeism
 - predictability of
 - integrity test scores and, 273
- Abstract reasoning
 - neuropsychological assessment and, 10-11
- AC
 - See Anterior commissure
- Academic achievement
 - self-efficacy and, 177
- Academic learning
 - social learning and, 186
- Accessory olfactory system (AOS), 424
- Accommodation
 - relationships and, 98-99
- Account narratives
 - relationship research and, 96-100
- Achievement
 - individual differences in identity effects
 - and, 312
- Achromatopsia, 472-74
- Acid-base balance
 - positron emission tomography and, 335
- Acquired immunodeficiency syndrome (AIDS)
 - suprachiasmatic nucleus and, 407
 - unsafe sexual practices and, 246
- Activity theory
 - of causation, 547
- ADA
 - See Americans with Disabilities Act
- ADEA
 - See Age Discrimination in Employment Act
- Adenosine 3'5'-monophosphate
 - olfaction and, 421
- ADHD
 - See Attention deficit hyperactive disorder
- Adler, N., 229-53
- Adrenal hyperplasia
 - congenital, 411
- Adult attachment style, 101-3
- Advertiser reputation
 - consumer psychology and, 148-49
- Advertising
 - attitudes toward
 - dual-mediation model and, 138-40
 - consumer psychology and, 146-51
 - macro effects of, 150-51
- Affective state
 - consumer psychology and, 149-50
- Affective system
 - self-enhancement and, 305
- Affectivity
 - negative
 - disease and, 241-42
- Affirmative action, 264, 306
- Age
 - judgment processes and, 137
- Age Discrimination in Employment Act (ADEA), 263-65
- Ageusia, 439
 - specific, 434-35
 - total, 433-34
- Aggression
 - lowered cholesterol and, 247
- Aging
 - chemical senses and, 442-43
 - oral word association and, 5
 - stress and health status and, 58
- Agoraphobia, 59
- Agreeableness
 - antisocial personality disorder and, 378
 - personality and, 359
 - personnel selection and, 271
- AI
 - See Androgen insensitivity
- AIDS
 - See Acquired immunodeficiency syndrome
- Akinetic mutism, 343
- Alcoholism
 - cognitive changes associated with
 - neuropsychological assessment and, 2
- Alcohol use
 - type A behavior and, 244
- Alexithymia
 - item response theory and, 376
- Allais paradoxes, 201-2
- Aloofness
 - as self-descriptive trait, 300
- Altruism, 206
 - individual differences in identity effects
 - and, 312
- Alzheimer's disease, 16
 - perceptuomotor learning and, 10
- Ambiguity
 - subjectively expected utility and, 205
 - tolerance for
 - creative production and, 175
- American Sign Language (ASL), 497
- Americans with Disabilities Act (ADA), 263-64, 274, 290
- Amiloride
 - salt taste and, 422
- Amino acids
 - taste responses to, 429
- Amnesia, 9-10
 - childhood, 93
- Analysis of variance (ANOVA), 563
- Androgen insensitivity (AI), 394, 410-11
- Androgens

606 INDEXES

- sexual differentiation and, 393-94
- spatial reasoning and, 410
- Androstenone
 - olfactory sensitivity to, 431-32
- Anesthesia
 - clinical
 - taste disorders and, 440-42
- Angina
 - neuroticism and, 241
- Anorexia nervosa, 58
- Anosmia, 430-31, 438
 - specific, 431-32
- ANOVA
 - See Analysis of variance
- Anterior cingulate cortex
 - verb generation task and, 343
- Anterior commissure (AC)
 - in homosexual men, 406-7
- Antisocial behavior
 - extraversion and, 56
- Antisocial personality disorder
 - agreeableness and, 378
- Anxiety
 - attentional probe tasks and, 29
 - automatic priming in, 40
 - encoding bias and, 28
 - hypertension and, 280
 - interference tasks and, 28-29
 - preattentive selection in, 39
 - research programs in Spain, 57-58
 - selective attention and, 35
 - selective information processing and, 35
 - selective interpretation and, 30-32
 - selective memory and, 33-34
- Anxiety disorder
 - generalized
 - color-naming and, 37
- AOS
 - See Accessory olfactory system
- Apgar score
 - stress and, 235
- Aphasia, 348-49, 493-96
 - Broca's, 495-96
 - conduction, 349
 - diagnostic procedures for, 5
 - expressive, 2-3
 - impairment in praxis and, 9
 - motor
 - transcortical, 349
 - neuropsychological assessment and, 4-5
 - sign language users and, 496-500
 - subclinical, 4
 - Wernicke's, 495-96
 - word association testing and, 4
- Aphasia Screening Test, 5
- Appearance
 - color, 451-81
 - color words and, 466-68
 - describing, 458-60
 - P- and M-pathways and, 469-71
 - physical
 - gender-specific norms for, 317
 - self-evaluation and, 317-18
- Applicants
 - personnel selection and, 278-79
- Applied behavioral analysis (ABA)
 - children with disabilities and, 181
- Apraxia
 - constructional, 7
 - unilateral, 9
- ARIMA modeling, 562
- Armed Services Vocational Aptitude Battery (ASVAB), 269, 274
- Army General Classification Test, 262
- Arousal
 - self-evaluation maintenance and, 305
- Artificial intelligence, 173, 176, 525
- Artz, N., 131-60
- ASL
 - See American Sign Language
- Assertiveness
 - self-efficacy and, 177
- Assessment centers
 - applicant reactions to, 279
 - personnel selection and, 277-78
- Associative networks, 523-24
- ASVAB
 - See Armed Services Vocational Aptitude Battery
- Atherosclerosis
 - social stress and, 249
- Athletic performance
 - self-efficacy and, 177
- Attention
 - determinants of, 89
 - interpersonal relationships and, 89
 - selective
 - anxiety and, 35
- Attentional probe tasks
 - emotion and, 29-30
- Attention deficit hyperactive disorder (ADHD), 181
- Attention load
 - causal attribution processes and, 92
- Attitude-behavior consistency
 - intention and, 140
- Attitudes
 - mathematics instruction and, 188
- Attribution
 - self-serving, 301-2
- Attributional processes
 - in relationships, 90-93
- Auctions
 - double
 - predictions for, 213-14
 - English, Dutch, and sealed-bid
 - predictions for, 214-15
- Audition
 - neuropsychological assessment and, 7-8
- Auditory discrimination
 - tests of, 8
- Auditory stimulation
 - cardiac response to, 55
- Authority ranking
 - interpersonal relationships and, 83
- Autobiographical memory, 33
 - interpersonal relationships and, 93-100
- Automata
 - finite, 533-34
 - pushdown, 534
- Automatic processes
 - emotion and, 38-40

B

- Banaji, M. R., 297-325
- Bartoshuk, L. M., 419-44
- Bayesian network (BN), 526-27
- BDM
 - See Behavioral decision making
- Beauchamp, G. K., 419-44
- Beck Depression Inventory, 13
- Behavior
 - antisocial
 - extraversion and, 56
 - communicative
 - automatic-controlled processing and, 88
 - eating
 - gender-specific norms and, 317
 - gender identity and, 316
 - goal-directed
 - self motives and, 299
 - group
 - depersonalization and, 311
 - health-related, 243-47
 - neuropsychological assessment and, 2
 - physiological processes and, 374
 - relationship
 - gender and, 104-5
 - risk-taking
 - lowered cholesterol and, 247
 - self-construals and, 322
 - self-handicapping
 - self-report inventory and, 309
 - sexual
 - condom use and, 246
 - pheromones and, 423-24
 - reduction in unsafe, 245
 - social
 - motivation and, 299
 - pheromones and, 423-24
 - type A
 - disease and, 238-39
 - smoking and alcohol use and, 244
- Behavioral competence
 - ratings of, 12
- Behavioral decision making (BDM), 218, 221
- Behavioral interviewing
 - structured, 276
- Beliefs
 - mathematics instruction and, 188
- Belief structures
 - teachers and, 187-88
- Bell's palsy
 - taste loss due to, 440
- Bem Sex Role Inventory, 316
- Benton, A. L., 1-17
- Benton line orientation task, 506
- Berscheid, E., 79-120
- Bias
 - situational interview and, 276
- Bilingualism
 - intelligence and, 56
- Bio-data
 - personnel selection and, 272
- Biofeedback
 - stuttering and, 58-59
- Birth weight
 - stress and, 235

- Bitter taste, 423
 - newborn infant and, 428
- Blood flow
 - brain
 - positron emission tomography and, 335-36
- Blood pressure
 - depression and, 240
- BN
 - See Bayesian network
- Body odor
 - genetics of, 432-33
- Body size
 - brain weight and, 400-1
- Body-weight variability
 - coronary heart disease and, 247
- Boston Diagnostic Aphasia Examination, 5
- Brain
 - early elasticity of language in, 500-2
 - rodent
 - masculinizing role of estrogens in, 397
 - sexual orientation dimorphism in, 406-9
 - single word processing in, 337
- Brain blood flow
 - positron emission tomography and, 335-36
- Brain function
 - lateralization of, 402-3
- Brain imaging
 - functional, 333-53
- Brain weight
 - body size and, 400-1
- Brand extensions
 - product category perceptions and, 154-55
- Breast cancer
 - depression and, 239-40
- Breast-feeding
 - flavor-learning process and, 427
- Breast odor
 - breast-feeding infant and, 426-27
- Breedlove, S. M., 389-413
- Brief Psychiatric Rating Scale, 12
- Brightness, 458
- Broad-band neurons, 453
- Broca's aphasia, 495-96
- Bulbocavernosus
 - spinal nucleus of, 396-97
- Bulimia, 58

C

- CAH
 - See Congenital adrenal hyperplasia
- Calcium metabolism
 - Williams' syndrome and, 506
- California Psychological Inventory (CPI), 359
- Cancer
 - depression and, 239-40
 - social connection and, 236-37
 - stress and, 232
- Cardiac arrhythmias
 - psychological stress and, 249
- Cardiac death
 - depression and, 240
 - neuroticism and, 241
- Cardiac surgery
 - behavioral sequelae of
 - neuropsychological assessment and, 2

608 INDEXES

- Cardiovascular disease
 - depression and, 240-41
 - social support and, 110
 - stress and, 232-34
- Cardiovascular function
 - stress and, 247-50
- Career choice
 - self-efficacy and, 177
- Carotid endarterectomy
 - behavioral sequelae of
 - neuropsychological assessment and, 2
- Carpintero, H., 51-71
- Categorization
 - theories of, 548-50
- Categorization theory
 - brand extensions and, 154
- Causal prediction
 - multivariate-complex, 565-66
 - point-specific, 562-65
- Causal relationships
 - generalizing, 571-75
- Causation
 - theories of, 547-48
- CD
 - See Commons Dilemma
- CDP model
 - See Composite direct product model
- Celebrity endorsement
 - consumer psychology and, 148-49
- Center for Epidemiology Studies Depression
 - Scale (CES-D), 381
- Central nervous system
 - sexual differentiation of, 394-400
- Cerebellum
 - imaging studies of, 341-42
 - learning and, 345
- Cerebral blood flow
 - positron emission tomography and, 335-36
- Cerebral cortex
 - frontal lobe of
 - Wisconsin card sorting task and, 342
- Cerebral dysfunction
 - neuropsychological assessment and, 2
- CES-D
 - See Center for Epidemiology Studies Depression Scale
- CFA
 - See Confirmatory factor analysis
- CHD
 - See Coronary heart disease
- Chemical communication, 424
- Chemical senses, 419-44
 - aging and, 442-43
- Chemosensory system
 - vomerolnasal organs and, 424
- Chest pain
 - neuroticism and, 241
 - type A behavior and, 238
- Childhood amnesia, 93
- Child psychology
 - in Spain, 61-62
- Children with special needs
 - learning and, 179-81
 - technology and, 191
- Choice processes
 - consumer psychology and, 141-44
- Cholesterol
 - lowered
 - health effects of, 247
- Chrominance, 456
- Chromophores, 452
- Chronic obstructive pulmonary disease
 - cognitive changes associated with
 - neuropsychological assessment and, 2
- Chunking, 176
- Cingulate cortex
 - verb generation task and, 343
- Civil Rights Act of 1964, 263
- Civil Rights Act of 1991, 263-65, 288
 - race-based scoring and, 265
- Clarifying
 - in reciprocal teaching, 189
- Classical test theory (CTT), 376
- Classroom
 - barriers to higher order thinking in, 176
- Clinical anesthesia
 - taste disorders and, 440-42
- Clinical psychology
 - in Spain, 58-60
- Cognition
 - emotion and, 26-27
 - physiological processes and, 374
 - relationship, 84-105
 - self-construals and, 322
 - social
 - motivation and, 299
- Cognitive dissonance, 550
- Cognitive dissonance theory
 - self-concept in, 323
- Cognitive flexibility
 - assessment of, 11
- Cognitive incompetence
 - gross exaggeration of
 - detection of, 15
- Cognitive processing
 - neural networks and, 530-31
- Cognitive system
 - self-verification and, 305
- Cognitive testing
 - personnel selection and, 267-69
- Cognitivism, 529-30
- Collective identification
 - self motives and, 310-15
- Color
 - signaling properties of, 452
- Color appearance, 451-81
 - color words and, 466-68
 - describing, 458-60
 - P- and M-pathways and, 469-71
- Color-coded neurons, 453, 470
- Color constancy, 466
- Color vision
 - cones and, 453-55
 - cortical mechanisms in, 469-76
 - loss of, 472-74
 - photopigments and, 452-53
 - physiological processes of, 452-58
 - primary visual cortex and, 471-72
 - spectrally opponent and nonopponent cells
 - and, 455-58
- Color words
 - color appearance and, 466-68

- Combination
 - selective
 - original thinking and, 174
 - Common cold
 - olfactory dysfunction due to, 439
 - Commons Dilemma (CD), 207
 - Communal sharing
 - interpersonal relationships and, 83
 - Communication
 - chemical, 424
 - Communicative behavior
 - automatic-controlled processing in, 88
 - Comparison
 - selective
 - original thinking and, 174
 - Compensatory equalization, 554-55, 557, 575-76
 - Compensatory rivalry, 554, 557, 575
 - Competition
 - depersonalization and, 311
 - Composite direct product (CDP) model, 379-80
 - Computed tomography (CT)
 - functional brain imaging and, 334
 - neuropsychological assessment and, 16
 - Computer-assisted instruction, 191
 - Computer-based testing
 - personnel selection and, 274
 - in Spain, 61
 - Concept learning, 520
 - Concept representation
 - learning and, 529-32
 - Conditioning
 - operant
 - children with behavior problems and, 181
 - Condom use
 - sexual behavior and, 246
 - Conduction aphasia, 349
 - Cones
 - human, 453-55
 - distribution of, 476-78
 - Confirmatory factor analysis (CFA), 379-80
 - Conformity
 - depersonalization and, 311
 - Congenital adrenal hyperplasia (CAH), 411
 - Connectedness
 - gender differences in, 316
 - Connectionism, 530-31
 - Conscientiousness
 - personality and, 359
 - personnel selection and, 271
 - Constructional apraxia, 7
 - Construct validity
 - personnel selection and, 284-86
 - Consumer psychology, 131-60
 - advertising and, 146-51
 - alternative approaches to, 156-59
 - attitude toward advertising and, 138-40
 - choice processes and, 141-44
 - consumer values and, 155-56
 - information processing and, 132-33
 - intentions and, 140-41
 - judgment and, 132-33
 - marketing stimuli and, 145-56
 - postpurchase satisfaction and, 144-45
 - pricing and, 152-53
 - resource availability and, 133-45
 - sales promotion and, 151-52
 - Consumer values
 - consumer psychology and, 155-56
 - Context
 - consumer psychology and, 137-38
 - Contextual performance
 - job performance and, 281
 - Contrast sensitivity function (CSF), 478
 - Cook, T. D., 545-76
 - Cooperation
 - depersonalization and, 311
 - wellsprings of, 207-9
 - Cooperative learning, 189-90
 - children with disabilities and, 180
 - Coping
 - self-efficacy and, 177
 - Coronary heart disease (CHD)
 - body-weight variability and, 247
 - social networks and, 237
 - stress and, 232-34
 - type A behavior and, 238-39
 - Coronary vasoconstriction
 - psychological stress and, 249
 - Corpus callosum
 - sexual dimorphism in, 403-5
 - unilateral apraxia and, 9
 - Cortical atrophy
 - behavioral significance of
 - neuropsychological assessment and, 2
 - Country-of-origin effects
 - product evaluation and, 155
 - Couple factors
 - divorce and, 116
 - CPI
 - See California Psychological Inventory
 - Creativity
 - learning and, 174-75
 - as self-descriptive trait, 300
 - CSF
 - See Contrast sensitivity function
 - CT
 - See Computed tomography
 - CTT
 - See Classical test theory
 - Cultural relativism, 466
 - Cultural values
 - learning and, 178-79
 - Culture
 - personality assessment and, 381-83
 - self-evaluation and -definition and, 320-22
 - Cushing's disease
 - stress and, 232
 - Cut scores
 - personnel selection and, 287-88
- ## D
- Daily life events
 - assessing, 372-74
 - Decision making
 - behavioral, 218, 221
 - preference reversal and, 203-4
 - procedural variance and, 203-4
 - under risk and uncertainty, 199-205
 - Declarative knowledge

610 INDEXES

- in performance theory, 280
 - Defamation
 - pre-employment inquiries and, 263
 - Delayed recognition memory paradigm, 31-32
 - Delinquency
 - extraversion and, 56
 - Dementia
 - impairment in recent memory and, 10
 - neurological study of
 - neuropsychological test data and, 2
 - oral word association and, 4-5
 - Dementia Scale, 12
 - Dendritic loss
 - behavioral significance of
 - neuropsychological assessment and, 2
 - Depersonalization
 - group behavior and, 311
 - Depression
 - attentional probe tasks and, 29-30
 - attributional style and, 301
 - automatic priming in, 40
 - cancer risk and, 239-40
 - cardiovascular disease risk and, 240-41
 - cognitive initiative and, 28
 - differential activation hypothesis and, 41
 - disease and, 239-41
 - encoding bias and, 28
 - gender and, 316
 - interference effects in, 37
 - interference tasks and, 29
 - item response theory and, 376
 - negative recall bias in, 26
 - neuropsychological assessment and, 13-14
 - research programs in Spain, 57-58
 - selective information processing and, 34-35
 - selective interpretation and, 30-32
 - selective memory and, 33
 - DES
 - See Diethylstilbestrol
 - Diabetes mellitus
 - stress and, 232
 - Diacylglycerol
 - olfaction and, 421
 - Diaschisis, 16
 - Diethylstilbestrol (DES)
 - brain lateralization and, 403
 - Dieting
 - health risks and, 246-47
 - Differential activation hypothesis
 - depression and, 41
 - Diffusion of responsibility, 574
 - Disease
 - depression, distress, exhaustion and, 239-41
 - disposition as contributor to, 238-43
 - neuroticism and negative affectivity and, 241-42
 - optimism, explanatory style, self-esteem and, 242-43
 - physiological mechanisms and, 247-51
 - social connection and, 236-38
 - social environment and, 232-38
 - Disease risk
 - health-related behaviors and, 243-47
 - Disposition
 - disease and, 238-43
 - health-related behaviors and, 244
 - Distance learning, 191
 - Distinctiveness theory
 - collective identification and, 313-14
 - Distress
 - disease and, 239-41
 - Divergent thinking
 - creativity and, 174
 - Divorce
 - couple factors and, 116
 - Dot probe detection paradigm, 35
 - Double auctions
 - predictions for, 213-14
 - Down syndrome
 - language and, 505-10
 - Downward comparison theory, 303
 - Dutch auctions
 - predictions for, 214-15
 - Dysautonomia
 - familial
 - ageusia due to, 433-34
 - Dysgeusia, 439, 441
 - Dysosmia, 438
- ## E
- Eating behavior
 - gender-specific norms for
 - self-presentation strategies and, 317
 - Eating disorders
 - cognitive changes associated with
 - neuropsychological assessment and, 2
 - Economics
 - methodological and philosophical issues in, 217-23
 - problem of goodness and, 209-11
 - psychology and, 197-223
 - Economic theory
 - assumptions of
 - markets and, 215-16
 - Educational learning theory
 - contextual modules in, 188-89
 - Educational psychology
 - in Spain, 61-62
 - Educational reform, 190-91
 - Educational theories
 - teachers and, 188-90
 - Edwards Personal Preference Schedule, 359
 - Ego control
 - psychopathy and, 379
 - Ego defense
 - gender identity and, 316
 - Elaboration
 - consumer psychology and, 134-36
 - Elithorn Perceptual Mazes, 11
 - Emotion
 - attentional probe tasks and, 29-30
 - automatic/strategic processes and, 38-40
 - cognition and, 26-27
 - cognitive approaches to, 25-46
 - cognitive models of, 43-45
 - interference tasks and, 28-29
 - mood-memory network theory and, 43
 - physiological processes and, 374
 - selective encoding and, 28-30
 - selective interpretation and, 30-32
 - selective memory and, 33-34

Emotional bias
 specificity of, 36-38

Emotional contagion, 112

Emotional disorders
 cognitive approaches to, 25-46

Emotional learning
 selective processing and, 42

Emotional stability
 personality and, 359

Emotional state
 selective information processing and, 34-36

Employment interview
 meta-analysis of, 275-76
 personnel selection and, 274-77

Encapsulatedness, 488-93

Encapsulation
 in modularity theory, 488-89

Encoding
 selective
 emotion and, 28-30
 original thinking and, 174

Enculturation
 belief structures and, 187

Endler Multidimensional Anxiety Scales, 361

Endocrine disease
 stress and, 232

English auctions
 predictions for, 214-15

Entail relations, 528

Environment
 intelligence and, 172

Environmental toxins
 effects of
 neuropsychological assessment and, 2

Epilepsy, 11

Equality matching
 interpersonal relationships and, 83

Estrogens
 brain lateralization and, 403
 masculinizing role in rodent brain, 397

Ethnicity
 consumption choice and, 141
 self-concept and, 318

Ethnomethodology
 teachers and, 184

EU theory
 See Expected utility theory

EV
 See Expected value

Executive approach
 teacher roles and, 185

Executive functions
 neuropsychological assessment and, 10-11
 problem solving and, 173

Executive self-monitoring process, 178

Exhaustion
 disease and, 239-41

Expected utility (EU) theory, 200-1

Expected value (EV), 199-200, 202

Experts
 learning and, 175-76
 teaching process and, 183-84

Expert systems, 525

Explanatory style
 disease and, 242-43

External validity

relabeling, 552

Extraversion
 arousal theory of, 374
 personality and, 56, 359
 schizoid disposition and, 379

Extroversion
 personnel selection and, 271

Eysenck Personality Inventory, 374

Eysenck Personality Questionnaire, 359

F

Facial identification
 right inferior occipitotemporal region and, 17

Facial recognition
 right hemisphere disease and, 6-7

Falagne, J.-Cl., 517-42

Falsificationism, 555

Familial dysautonomia
 ageusia due to, 433-34

Family
 at risk for violence
 interaction characteristics of, 90

Fernández-Ballesteros, R., 51-71

Field experimentation, 556-61

Figure-ground differentiation
 hemispheric differences in, 6

Finite automata, 533-34

First-order logic (FOL), 522-23

FOL
 See First-order logic

Fovea
 packing density of cones in, 476-77

Framing effects
 choice tasks and, 143

Framingham Heart Study, 240

Frontal cortex
 left lateral
 verb generation task and, 342

Frontal lobes
 Wisconsin card sorting task and, 342

Frontal lobe syndrome, 16

G

GAD
 See Generalized anxiety disorder

Gallagher, J. J., 171-92

Game theory, 206
 cooperation and, 207-8
 reason in, 220

Gender
 academic performance and, 179
 brain lateralization and, 402-3
 brain weight and, 400-1
 demand-withdraw behavior and, 118
 information processing and, 136-37
 performance ratings and, 282-83
 personality assessment and, 381-83
 relationship behavior and, 104-5
 relationship memories and, 311
 self-categorization and, 311
 self-handicapping and, 309
 strategies of self and, 315-18

Gender identity, 406

612 INDEXES

- androgen insensitivity and, 410
- behavior and, 316
- Generalized anxiety disorder (GAD)
 - color-naming and, 37
- General Well-being Schedule, 240
- Gestural praxis, 9
- Gifted students
 - ability grouping and, 191
 - learning and, 176-77
- Glucose metabolism
 - positron emission tomography and, 335
- Glutamate
 - taste responses to, 429
- Goal-directed behavior
 - self motives and, 299
- Goodness
 - economics and, 209-11
- Gordon, J., 451-81
- Government-binding theory, 536
- Grammar, 490
 - lexical functional, 536
 - types of, 533
- Grammatical semantics, 489
- Group behavior
 - depersonalization and, 311
- Group members
 - selection of, 279-80
- Group membership
 - self-esteem and, 312

H

- Halo measures
 - performance ratings and, 284
- Halstead-Reitan Battery, 3
- Handedness
 - corpus callosum and, 404
- Headache
 - cognitive-behavioral treatment of, 59
- Head trauma
 - olfactory dysfunction due to, 439
 - taste dysfunction due to, 440
- Health belief model
 - health-related behaviors and, 245
- Health Opinion Survey, 240
- Health psychology, 229-53
 - in Spain, 58-60
- Health-related behaviors, 243-47
- Health risks
 - new, 246-47
- Heart attack recovery
 - self-efficacy and, 177
- Heart disease
 - social support and, 110
- Hemispherectomy
 - infant
 - language development and, 500-1
- Heuristics, 525-26
- Hierarchical linear modeling, 559
- Hierarchical subtraction
 - functional imaging of mental operations and, 346-48
- Hilson Job Analysis Questionnaire, 267
- Hippocampal formation
 - mediation of learning and memory and, 9
- Homomorphism
 - of models, 539-40
- Homophone spelling task
 - anxiety and, 31
- Homosexuality
 - biological determination of, 391
 - genetic vs. environmental influences in, 391-92
- Homosexual men
 - anterior commissure in, 406-7
- Hostility
 - disease and, 238-39
- Hue, 458-60
- Hue mechanisms
 - model of, 460-66
 - physiological, 474-76
 - responses to equal-luminance spectrum, 465
 - spectrally opponent, 463
- Hue scaling
 - of monochromatic light, 459, 461
- Hue space
 - perceptual axes representing, 468-69
- Human brain
 - sexual orientation dimorphism in, 406-9
- Human cones, 453-55
 - distribution of, 476-78
- Human nervous system
 - sexual dimorphism in, 400-6
- Humor
 - consumer psychology and, 148
- Huntington's disease
 - perceptuomotor learning and, 10
- Hydrocephaly
 - language and, 501
- Hypermedia, 191-92
- Hypertension
 - depression and, 240
 - psychophysiological responses and, 59
 - social networks and, 237
 - stress and, 248-49
- Hypertext, 191-92
- Hypogeusia, 439
- Hyposmia, 438
 - specific, 431-32
- Hypothalamus
 - sexual dimorphism in, 405-6
 - sexual orientation dimorphism in, 407-8

I

- IEP
 - See Individualized Education Program
- Immune competence
 - non-optimistic explanatory style and, 242
 - psychological influences on, 250-51
 - stressful relationship events and, 113
- Implicit motives
 - thematic content analysis and, 366
- Inclusion-of-Other-in-Self Scale, 82
- Individualized Education Program (IEP), 180
- Industrial/organizational psychology, 267-68
- Industrial psychology, 262
- Industrial toxins
 - effects of
 - neuropsychological assessment and, 2
- Inert knowledge, 173
- Infant attachment theory, 100-1

- Infant hemispherectomy
 - language development and, 500-1
- Infectious disease
 - stress and, 234-35
- Inferential processing
 - consumer psychology and, 134-35
- Information processing
 - consumer psychology and, 132-33
 - imaging of, 337-39
 - individual differences in, 136-37
- Inositol-1,4,5-trisphosphate
 - olfaction and, 421
- Integrity testing
 - personnel selection and, 273
- Intellect
 - personality and, 359
- Intelligence
 - artificial, 173, 176, 525
 - heterogeneous-continuous dimensionality of, 56
 - learning and, 172-74
 - in markets, 221-22
 - multiple factor theory of, 268
 - practical
 - job success and, 269
 - research programs in Spain, 56
 - as self-descriptive trait, 300
 - triarchic theory of, 269
- Intention
 - attitude-behavior consistency and, 140
- Interference tasks
 - emotion and, 28-29
- Internal validity
 - relabeling, 550-52
- Interpersonal relationships, 79-120
- Interview
 - applicant reactions to, 279
 - employment
 - meta-analysis of, 275-76
 - personnel selection and, 274-77
 - situational
 - bias and, 276
- Interviewing
 - structured behavioral, 276
- Invalid Personality Inventory, 272
- IRT
 - See Item response theory
- Isomorphism
 - of models, 537-38
- Item effects
 - verbal response selection task and, 350
- Item response theory (IRT), 376

J

- JDI
 - See Job Description Index
- Jealousy
 - in relationships, 108-10
- Job analysis, 266-67
 - job element method of, 262
- Job Description Index (JDI), 271
- Job performance
 - contextual performance and, 281
- Job strain
 - coronary heart disease and, 233-34

- model of, 233
- pregnancy outcome and, 236
- Job success
 - tacit knowledge and, 269
- Judgment
 - cognitive resources in, 134-35
 - consumer psychology and, 132-33
 - individual differences in, 136-37

K

- Kallman's syndrome
 - anosmia and, 430-31
- Kety autoradiographic technique, 336
- Knowledge
 - inert, 173
 - mathematics instruction and, 188
 - in performance theory, 280
 - tacit
 - job success and, 269
 - transferability of, 176
 - See also Self-knowledge
- Knowledge representation, 520-28
 - deterministic approaches to, 522-25
 - probabilistic approaches to, 525-27
- Knowledge spaces, 527-28
- Knowledge structures
 - learner and, 172-81
- Kohler, S. S., 261-90
- Kohs Block Designs, 12

L

- Landy, F. J., 261-90
- Language
 - context-free, 534
 - Down syndrome and, 505-10
 - hydrocephaly and, 501
 - infant hemispherectomy and, 500-1
 - perception and, 503-5
 - Williams' syndrome and, 505-10
- Language development
 - localization and elasticity in, 496-505
- Language learning, 535-37
- Language representation
 - learning and, 532-37
- Language skills
 - assessment of, 4-5
- Language specificity, 487-513
- Lateral geniculate nucleus (LGN)
 - spectrally opponent and nonopponent cells in, 455-58, 468, 474-76
- Law
 - personnel selection and, 263-65
- L-cones, 453, 464-66, 475
 - distribution of, 477-78
- Learner
 - knowledge structures and, 172-81
- Learning
 - academic
 - social learning and, 186
 - cerebellum and, 345
 - children with special needs and, 179-81
 - concept representation and, 529-32
 - cooperative, 189-90
 - children with disabilities and, 180

614 INDEXES

- creativity and, 174-75
 - cultural values and, 178-79
 - distance, 191
 - emotional
 - selective processing and, 42
 - experts and, 175-76
 - gifted students and, 176-77
 - imaging studies of, 339-42
 - intelligence and, 172-74
 - language, 535-37
 - language representation and, 532-37
 - neuropsychological assessment and, 9-10
 - novices and, 175-76
 - practice-related
 - right cerebellar hemisphere and, 344-45
 - self-image and, 177-78
 - self-regulation and, 178
 - teaching and, 171-92
 - Learning disabilities
 - improving achievement of students with, 180-81
 - Learning theory
 - educational
 - contextual modules in, 188-89
 - Left hemisphere
 - words and concepts in, 494-95
 - Left hemisphere disease
 - tactile object identification and, 8
 - Left lateral frontal cortex
 - verb generation task and, 342
 - Left posterior temporal cortex
 - passive presentation of auditory words and, 343-44
 - processing of words and, 344
 - Lexical access
 - areas concerned with
 - isolation of, 338
 - Lexical functional grammar, 536
 - Lexical priming paradigm, 31
 - Lexical processing
 - functional imaging of, 346-48
 - Lexical semantics, 489
 - LGN
 - See Lateral geniculate nucleus
 - Liberationist approach
 - teacher roles and, 185
 - Life events
 - assessing, 372-74
 - Life transition
 - self-concept change and, 324-25
 - Light
 - monochromatic
 - hue and saturation scaling of, 459, 461
 - Linearity, 201-2
 - Linguistic nativism, 488
 - Logic
 - first-order, 522-23
 - Lopes, L. L., 197-223
 - Love
 - cognitive approach to, 108
 - psychometric approach to, 105-6
 - in relationships, 105-8
 - triangular theory of, 105-6
 - Love Attitudes Scale, 106
 - Luria-Nebraska Neuropsychological Battery, 3
- ## M
- MacLeod, C., 25-46
 - Magnetic resonance imaging (MRI)
 - functional brain imaging and, 334, 350-53
 - neuropsychological assessment and, 16
 - Major histocompatibility complex (MHC)
 - body odor and, 433
 - Mammals
 - color vision of, 453
 - sexual differentiation in
 - principles of, 393
 - Mammillary bodies
 - mediation of learning and memory and, 9
 - Management work
 - job analysis of, 266-67
 - Manipulability theory
 - of causation, 547-48
 - Manipulative praxis, 9
 - Maratsos, M., 487-513
 - Marginal utility, 200
 - Marital instability
 - premarital cohabitation and, 116
 - Marital interaction
 - contextual model of, 90-91
 - Marital quality
 - marital success and, 115-16
 - Marketing stimuli
 - consumer psychology and, 145-56
 - Market pricing
 - interpersonal relationships and, 83
 - Market rationality
 - institutional choices and, 212
 - Markets
 - assumptions of economic theory and, 215-16
 - behavior in, 211-16
 - experimental
 - predictions and prototypical findings from, 213-15
 - procedures in, 212-13
 - intelligence in, 221-22
 - negotiated-price
 - predictions for, 214
 - posted-price
 - predictions for, 214
 - Materialism
 - consumer psychology and, 155-56
 - Mate selection preference
 - evolutionary models of, 107
 - Mathematics instruction
 - model of, 188
 - Matheny, L., 487-513
 - Mathews, A., 25-46
 - Matthews, K., 229-53
 - M-cells, 458, 470-71
 - M-cones, 453, 464-66, 475
 - distribution of, 477-78
 - Measurement
 - ordinal theory of, 537
 - representational theory of, 537-41
 - types of, 540-41
 - Memory
 - autobiographical, 33
 - interpersonal relationships and, 93-100
 - neuropsychological assessment and, 9-10

- personal event
 - factors influencing, 93-94
 - selective
 - emotion and, 33-34
- Menstrual cycles
 - synchronicity among women living together, 424
- Mental activity
 - imaging of, 336
- Mental imagery, 531-32
- Mental retardation
 - learning and, 179-80
- Mental status examination, 3, 12
- Mental testing
 - personnel selection and, 267-69
- Meso-American Survey, 467
- Message processing
 - music and, 133
- Meta-analysis, 573
 - personnel selection and, 286-87
- MHC
 - See Major histocompatibility complex
- MI
 - See Myocardial infarction
- Middle schools movement, 190
- Millon Clinical Multiaxial Inventory-2, 378
- Minnesota Multiphasic Personality Inventory (MMPI), 239, 272, 360-61
- Minority groups
 - collective self-esteem and, 318
- MMPI
 - See Minnesota Multiphasic Personality Inventory
- Models, 517-42
 - homomorphism of, 539-40
 - isomorphism of, 537-38
- Modularity theory
 - encapsulation in, 488-89
- Monochromatic light
 - hue and saturation scaling of, 459, 461
- Monosodium glutamate
 - taste responses to, 429
- Mood-memory network theory, 43
- Mood state-dependent recall, 26
- Morbidity
 - social connection and, 236-37
 - stressful relationship events and, 113
- Morphemes, 489
- Morphological paradigm formation deficit, 510-11
- Morphology, 489-90
- Mortality
 - social connection and, 236-37
 - stressful relationship events and, 113
- Motivation
 - in performance theory, 280
 - self-construals and, 322
 - social cognition and behavior and, 299
- Motives
 - implicit
 - thematic content analysis and, 366
- Motor aphasia
 - transcortical, 349
- Motor skill learning
 - imaging studies of, 339-42
- Motor skills
 - neuropsychological assessment and, 8-9
- Mouthsense, 436
- M-pathways, 469-71
- MPQ
 - See Multidimensional Personality Questionnaire
- MRFIT
 - See Multiple Risk Factors Intervention Trial
- MRI
 - See Magnetic resonance imaging
- MTMM
 - See Multitrait-multimethod matrix
- Multidimensional Personality Questionnaire (MPQ), 368, 376
- Multidimensional scaling, 520
- Multilingual Aphasia Examination, 5
- Multiple Risk Factors Intervention Trial (MRFIT), 232
- Multitrait-multimethod matrix (MTMM), 379-81
- Music
 - consumer psychology and, 148
 - message processing and, 133
- Mutism
 - akinetic, 343
- MYCIN, 525
- Myocardial infarction (MI)
 - depression and, 240
 - neuroticism and, 241
 - stress and, 232-33
 - type A behavior and, 238
- Myocardial ischemia
 - psychological stress and, 249-50
- N
- Narcissism
 - five-factor personality model and, 359
- Narcissistic personality style
 - self-critical interaction strategy and, 320
- Nasal disease
 - olfactory dysfunction due to, 439
- National Health and Nutrition Examination Survey I, 240
- Negative affectivity
 - disease and, 241-42
- Negligence
 - pre-employment inquiries and, 263
- NEO Personality Inventory, 358, 378
- Nervous system
 - human
 - sexual dimorphism in, 400-6
- Networks
 - associative, 523-24
 - Bayesian, 526-27
 - neural
 - cognitive processing and, 530-31
 - propositional, 523-24
 - semantic, 523-24
 - belief structures and, 187
 - social
 - disease and, 237
- Network theory
 - mood-memory, 43
- Neural networks
 - cognitive processing and, 530-31

616 INDEXES

Neurofibrillary tangles
 behavioral significance of
 neuropsychological assessment and, 2
 Neurological examination
 neuropsychological assessment and, 2
 Neurons
 broad-band, 453
 color-coded, 453, 470
 steroid receptors of, 394
 stochastic modeling of, 531
 Neuropsychological assessment, 1-17
 procedures and application, 3-11
 rating scales in, 12
 in Spain, 61
 Neuropsychological inference, 12-17
 Neuroticism
 disease and, 241-42
 life-changes and, 41
 marital instability and, 116
 personnel selection and, 271
 physical well-being and, 372-73
 Newborn
 olfaction in, 425-27, 430
 Nonexpected utility theory, 202
 Norm formation
 depersonalization and, 311
 Novices
 learning and, 175-76
 teaching process and, 183-84
 Null hypothesis testing, 566

O

Obesity, 58
 Odor
 body
 genetics of, 432-33
 reproduction and, 423-24
 Odor recognition
 receptors in, 420-21
 Old age
 neurological study of
 neuropsychological test data and, 2
 Olfaction
 aging and, 442-43
 early development of, 425-27
 early events in, 420-21
 genetics of, 430-33
 in newborn infant, 425-27, 430
 in utero, 425
 Olfaction-taste confusion, 436-37
 Olfactory dysfunction, 438-39
 Olfactory system
 accessory, 424
 Openness to experience
 personnel selection and, 271
 Operant conditioning
 children with behavior problems and, 181
 Opsins, 452
 Optical disc technology
 teaching and, 191
 Optimal distinctiveness theory, 313-14
 Optimism
 disease and, 242-43
 Ordinal theory
 of measurement, 537

Organizational hypothesis
 sex differences in nervous system structure
 and, 395
 Organizational psychology
 in Spain, 62-63
 Orientation
 neuropsychological assessment and, 9-10
 OSA Uniform Color Scale, 467
 Otitis media
 taste loss and, 440
 Oxygen metabolism
 positron emission tomography and, 335
 Ozer, D. J., 357-83

P

Pain tolerance
 self-efficacy and, 177
 Panic disorder
 selective memory and, 34
 somatic sensation and, 37
 Paranoidism
 extraversion and, 56
 Parkinson's disease
 apraxia and, 9
 Passionate Love Scale, 106
 Pavel, M., 517-42
 P-cells, 456-58, 470-71
 PCI
 See Personality Characteristic Inventory
 PD
 See Prisoner's Dilemma
 Pedagogical reasoning and action
 model of, 183
 Perception
 language and, 503-5
 personality and, 57
 Perceptive fields, 478-81
 Performance construct
 personnel selection and, 280-82
 Performance ratings
 personnel selection and, 282-84
 Performance theory
 parameters of, 280
 Performative scripts, 87-88
 Perseverance
 creative production and, 175
 Personal attributes
 personnel selection and, 270-73
 Personal construct theory, 184
 Personal event memory
 factors influencing, 93-94
 Personal identity
 in self-categorization theory, 310-13
 social identity and, 313
 Personality
 extraversion and, 56, 359
 perception and, 57
 research programs in Spain, 56-57
 strategies of self and, 319-20
 subcomponents of, 364-65
 Personality assessment, 357-83
 accuracy in, 370-71
 data collection in, 368-75
 evaluating results of, 376-81
 gender and culture in, 381-83

- item response theory and, 376
- object of, 358-68
- psychophysiology and, 374-75
- response validity measures and, 377-78
- scale validity and, 378-81
- Personality Characteristic Inventory (PCI), 272
- Personality disorders
 - antisocial
 - agreeableness and, 378
 - five-factor personality model and, 359
 - measures of, 378
- Personality factors
 - personnel selection and, 271
- Personality Research Form (PRF), 359
- Affiliation scale, 373
- Personality scale construction
 - developments in, 368-70
- Personality structure, 358-63
 - five-factor model of, 358-61
- Personality style
 - narcissistic
 - self-critical interaction strategy and, 320
- Personality testing
 - personnel selection and, 270-72
- Personality traits
 - measurement of, 358
 - multifaceted
 - modeling, 364-65
 - vs. types, 365-66
- Personality variables
 - emergent and latent, 363-64
 - measures of, 361-63
- Person categories
 - social information organization and, 85
- Personnel selection, 261-90
 - applicant reactions in, 278-79
 - appointment procedures in, 287-88
 - assessment centers and, 277-78
 - cognitive testing in, 267-69
 - computer testing in, 274
 - construct validity in, 284-86
 - criterion issues in, 280-84
 - cut scores in, 287-88
 - group members and, 279-80
 - interview in, 274-77
 - law and, 263-65
 - meta-analysis in, 286-87
 - performance construct in, 280-82
 - performance ratings in, 282-84
 - personal attribute testing in, 270-73
 - physical ability testing in, 270
 - validity generalization in, 286-87
- Personology, 366
- PET
 - See Positron emission tomography
- Phantom sensations
 - taste-smell confusions and, 437
- Phenomenology
 - teachers and, 184
- Phenylthiocarbamide
 - inability to taste, 434-35
- Pheromones
 - sexual and social behavior and, 423-24
- Phoneme discrimination
 - tests of, 8
- Phonology, 489
- Photopigments, 452-53
- Physical abilities
 - personnel selection and, 270
- Physical ability
 - three-parameter structure for, 266
- Physical appearance
 - gender-specific norms for
 - self-presentation strategies and, 317
 - self-evaluation and, 317-18
- Physical well-being
 - neuroticism and, 372-73
- Planned behavior theory
 - health-related behaviors and, 245
- Platelet aggregation
 - psychological stress and, 249
- Polarization
 - depersonalization and, 311
- Porteus Maze Test, 11
- Positron emission tomography (PET)
 - functional brain imaging and, 334-53
 - imaging strategy in, 336
 - neuropsychological assessment and, 16
 - verbal response selection and, 337-50
- Postmodernism
 - consumer research and, 156
- P-pathways, 469-71
- Practical intelligence
 - job success and, 269
- Pragmatics, 490
- Praxis
 - gestural, 9
 - manipulative, 9
 - neuropsychological assessment and, 9
- Prediction
 - in reciprocal teaching, 189
- Pre-employment inquiries
 - regulations governing, 263
- Preference reversal
 - decision making and, 203-4
- Pregnancy
 - social support and, 237-38
 - stress and, 235-36
- Premarital cohabitation
 - marital instability and, 116
- Premotor cortex
 - visuo-motor association and, 345
- Prentice, D. A., 297-325
- Preoptic area
 - sexually dimorphic nucleus of, 396, 405-6
- Preschool Attitude Scale (PSA), 137
- Preterm delivery
 - stress and, 235
- PRF
 - See Personality Research Form
- Price
 - product quality and, 153-54
- Pricing
 - consumer psychology and, 152-53
- Prieto, J. M., 51-71
- Primary visual cortex
 - color vision and, 471-72
- Primates
 - color vision of, 453
- Prisoner's Dilemma (PD), 206-7
- Probability theory

618 INDEXES

- knowledge representation and, 525-27
 - Problem definition
 - creativity and, 174
 - Problem finding
 - creative process and, 174-75
 - Procedural knowledge
 - in performance theory, 280
 - Procedural variance
 - decision making and, 203-4
 - Product evaluations
 - country-of-origin effects and, 155
 - Production rules
 - knowledge representation and, 524-25
 - Product quality
 - price and, 153-54
 - Professional Personality Questionnaire, 272
 - Propositional networks, 523-24
 - 6-*n*-Propylthiouracil
 - inability to taste, 434-35
 - Prosopagnosia, 6
 - PROSPECTOR, 525
 - Prospect theory (PT), 202
 - Protection motivation theory
 - health-related behaviors and, 245
 - Prototype-matching strategy
 - self-serving use of, 300-1
 - Proximal similarity, 552, 572
 - PSA
 - See Preschool Attitude Scale
 - Psychobiology
 - in Spain, 54-55
 - Psychological assessment
 - in Spain, 60-61
 - Psychological literature
 - published in Spain, 69-70
 - Psychological well-being
 - five-factor personality model and, 359
 - Psychology
 - economics and, 197-223
 - as knowledge-based field of expertise, 65-67
 - training in Spain, 67-68
 - Psychometric g, 268-69
 - Psychometrics, 520
 - Psychoneuroimmunology, 252
 - Psychopathological syndromes
 - five-factor personality model and, 359
 - Psychopathology
 - research programs in Spain, 57-58
 - Psychopathy
 - ego control and, 379
 - Psychophysics, 200
 - Psychophysiological assessment, 374-75
 - PT
 - See Prospect theory
 - Public goods
 - provision of
 - social dilemmas and, 205-11
 - Public safety performance
 - strength and endurance in, 270
 - Pushdown automata, 534
- Q**
- Quasi-experimentation, 561-71
 - Questioning
 - in reciprocal teaching, 189

R

- Race
 - academic performance and, 178-79
 - performance ratings and, 283
 - subject matter experts and, 266
- Raichle, M. E., 333-53
- Ramsey-Hunt's syndrome, 440
- Random assignment
 - social experimentation and, 556-61
- Random sampling, 571
- Rank dependence, 202, 219
- Rate of cerebral blood flow (rCBF)
 - neuropsychological assessment and, 16
- Raven Progressive Matrices, 12
- rCBF
 - See Rate of cerebral blood flow
- Reaction time
 - right cerebellar hemisphere and, 344
- Reason
 - in game theory, 220
- Reasoned action theory
 - health-related behaviors and, 245
- Reasoning
 - abstract
 - neuropsychological assessment and, 10-11
 - pedagogical
 - model of, 183
 - social
 - self-monitoring and, 320
 - self-serving motives and, 300-2
 - spatial
 - androgens and, 410
- Recall
 - mood state-dependent, 26
- Receptor pharmacology
 - positron emission tomography and, 335
- Reciprocal teaching, 189
- Reductase deficiency, 411-12
- Reflective practice
 - teachers and, 185
- Regression discontinuity, 563-65
- Regret
 - decision making under risk and, 204-5
- Reise, S. P., 357-83
- Relationship behavior
 - gender and, 104-5
- Relationship Closeness Inventory, 82
- Relationship cognition, 84-105
- Relationship Rating Form, 106
- Relationships, 79-120
 - attributional processes in, 90-93
 - autobiographical memory and, 93-100
 - dissolution of, 113-19
 - jealousy in, 108-10
 - love in, 105-8
 - performative scripts and, 88
 - social information organization and, 85
 - social support and, 110-13
- Relationship schemas, 87-90
- security and trust in, 100-5
- Reminiscence, 93-94
- Representation, 517-42
 - concept
 - learning and, 529-32
 - knowledge, 520-28

- deterministic approaches to, 522-25
 - probabilistic approaches to, 525-27
 - language
 - learning and, 532-37
 - semantic, 534-35
 - syntactic, 532-34
 - Representational theory
 - of measurement, 537-41
 - Representation theorems, 538-39
 - Reproduction
 - odor and, 423-24
 - Resentful demoralization, 554, 557, 575
 - Resonance
 - advertising and, 157
 - Resource availability
 - consumer psychology and, 133-45
 - Respiratory infection
 - upper
 - phantom olfactory sensations due to, 439
 - taste dysfunction due to, 439-40
 - Response inhibition
 - areas concerned with
 - isolation of, 338
 - Responsibility
 - diffusion of, 574
 - Retina
 - packing density of cones in, 476-77
 - Reynolds number, 217
 - Right cerebellar hemisphere
 - practice-related learning and, 344-45
 - Right hemisphere disease
 - meaningless sound discrimination and, 8
 - visuospatial capacity and, 6-7
 - Risk
 - decision making under, 199-205
 - Risk aversion
 - utility function and, 219
 - Risk taking
 - creative production and, 175
 - lowered cholesterol and, 247
 - Rodents
 - neural sexual dimorphism in, 395-97
 - Rotterdam Civil Servants Study, 241
- S**
- Sales performance
 - self-efficacy and, 177
 - Sales promotion
 - consumer psychology and, 151-52
 - Salt taste, 421-22
 - newborn infant and, 428-29
 - Sapir-Whorf hypothesis, 466
 - Saturation, 458-60
 - Saturation scaling
 - of monochromatic light, 459, 461
 - Scaffolding, 189
 - Schemas, 84-85
 - relationship, 87-90
 - security and trust in, 100-5
 - Schizoid disposition
 - extraversion and, 379
 - Schizophrenia
 - research programs in Spain, 57-58
 - SCN
 - See Suprachiasmatic nucleus
 - S-cones, 452-53, 464, 475
 - distribution of, 477
 - Scripts
 - performative, 87-88
 - Sealed-bid auctions
 - predictions for, 214-15
 - Security
 - in relationship schemas, 100-5
 - Selective combination
 - original thinking and, 174
 - Selective comparison
 - original thinking and, 174
 - Selective encoding
 - emotion and, 28-30
 - original thinking and, 174
 - Selective interpretation
 - emotion and, 30-32
 - Selective memory
 - emotion and, 33-34
 - Selective processing
 - causal status of, 41-42
 - emotional learning and, 42
 - state and trait variables in, 34-36
 - Self
 - motives of, 298-99
 - physical
 - satisfaction with, 317-18
 - representation of
 - social cognition research and, 84-87
 - in social contexts, 297-325
 - strategies of, 299-315
 - collective identification, 310-14
 - personality differences and, 319-20
 - self-presentation, 306-10
 - social categories and, 315-19
 - social comparison and interaction, 302-6
 - social reasoning, 300-2
 - Self-affirmation
 - dissonance-reducing effects of, 324
 - Self-affirmation theory
 - self-maintenance in, 323
 - Self-categorization theory
 - self-concept in, 310-11
 - Self-certainty
 - self-esteem and emotional experience and, 320
 - Self-concept
 - changes in, 324-25
 - in cognitive dissonance theory, 323
 - ethnicity and, 318
 - in self-categorization theory, 310-11
 - Self-consciousness
 - self-handicapping and, 309
 - self-presentation and, 320
 - Self-construal
 - cultural differences in, 321-22
 - Self-definition
 - culture and, 320-22
 - gender differences in, 316
 - Self-efficacy
 - health and, 242-43
 - Self-efficacy theory
 - health-related behaviors and, 245
 - Self-enhancement, 298-99
 - as self motive, 300-1
 - social comparisons and, 303-4

620 INDEXES

- Self-enhancement theory
 - collective identification and, 310-13
- Self-esteem
 - attributional style and, 301
 - collective, 312-13
 - ethnicity and, 318
 - creative production and, 175
 - disease and, 242-43
 - downward comparison strategies and, 303-4
 - gender and, 316
 - group membership and, 312
 - prototype-matching strategies and, 301
 - self-handicapping and, 309
 - self-presentation and, 307-8
 - strategies of self and, 319-20
- Self-evaluation
 - culture and, 320-22
 - gender differences in, 316
 - physical appearance and, 317-18
 - special education programs and, 181
- Self-handicapping
 - self-presentation and, 308-10
- Self-image
 - learning and, 177-78
- Self-improvement
 - need for, 299
- Self-instruction
 - special education programs and, 181
- Self-judgment
 - social context and, 311
- Self-knowledge, 298-99
 - self motives and, 301
 - social interactions and, 302-3
 - See also Knowledge
- Self-maintenance
 - processes of, 323-24
- Self-monitoring
 - executive, 178
 - social reasoning and, 320
 - special education programs and, 181
- Self-Monitoring Scale, 362
- Self-perception
 - bodily attributes and, 317
- Self-presentation
 - gender-specific norms and, 317
 - self-consciousness and, 320
 - self motives and, 306-10
- Self-regulation
 - learning and, 178
- Self-regulation theory
 - health-related behaviors and, 245
- Self-reinforcement
 - special education programs and, 181
- Self-reporting
 - retrospective
 - relationship research and, 93-96
 - scale construction for, 368-70
- Self-report inventory
 - self-handicapping behavior and, 309
- Self-sampling
 - cultural differences in, 321
- Self-serving attribution, 301-2
- Self-verification
 - in social interactions, 302-3
- Semantic analysis
 - areas involved in
 - functional imaging of, 346
 - isolation of, 338
- Semantic networks, 523-24
 - belief structures and, 187
- Semantic representation, 534-35
- Semantics
 - grammatical, 489
 - lexical, 489
- SEU
 - See Subjectively expected utility
- Sexual behavior
 - condom use and, 246
 - pheromones and, 423-24
 - unsafe
 - reduction in, 245
- Sexual differentiation, 389-413
 - of body, 393-94
 - anomalies in, 409-12
 - of central nervous system, 394-400
 - mammalian
 - principles of, 393
 - steroid hormones and, 393-94
- Sexual dimorphism
 - in human nervous system, 400-6
 - neural
 - in rodents, 395-97
- Sexual harassment, 265
- Sexual orientation
 - androgen insensitivity and, 410
 - animal models of
 - limitations of, 408-9
 - genetic vs environmental influences in, 391-92
- Sexual orientation dimorphism
 - in human brain, 406-9
- Shadish, W. R., 545-76
- Shankster, L. J., 261-90
- Sign language
 - lateralization patterns for, 498-500
 - nature and significance of, 496-98
- Sign language users
 - hemispheric localization in, 496-500
- Single photon emission tomography (SPECT)
 - neuropsychological assessment and, 16
- Sinus disease
 - olfactory dysfunction due to, 439
- Situational interview
 - bias and, 276
- 16PF, 359
- Skill
 - in performance theory, 280
- Sklar Aphasia Scales, 5
- Sliding band procedure, 288
- SMEs
 - See Subject matter experts
- Smoking
 - type A behavior and, 244
- Smoking cessation
 - self-efficacy and, 177
- Social appropriateness
 - individual differences in identity effects
 - and, 312
- Social behavior
 - motivation and, 299
 - pheromones and, 423-24
- Social cognition

- interpersonal relationships and, 84
- models of, 88-89
- motivation and, 299
- Social cognition research
 - representation of self and others and, 84-87
- Social comparison
 - self-enhancing, 303-4
- Social comparison theory, 304
- Social connection
 - disease and, 236-38
 - health-promoting behaviors and, 243-44
- Social context
 - self-judgment and, 311
- Social dilemmas
 - provision of public goods and, 205-11
- Social environment
 - as contributor to disease, 232-38
- Social exchange theory
 - premarital relationship dissolution and, 114
- Social experimentation, 545-76
 - dominant theory of
 - changes in, 547-56
 - generalizing causal relationships and, 571-75
 - quasi-experimentation in, 561-71
 - randomized
 - in field settings, 556-61
 - statistical analysis and, 566-61
- Social identity
 - personal identity and, 313
 - in self-categorization theory, 310-13
- Social identity theory, 313
 - self-collective relations and, 310
- Social interaction
 - self-verification in, 302-3
- Social knowledge
 - representation of
 - relationships with others and, 85-86
- Social learning
 - academic learning and, 186
- Social networks
 - disease and, 237
- Social psychology
 - in Spain, 55-56
- Social Readjustment Rating Scale, 372
- Social reasoning
 - self-monitoring and, 320
 - self-serving motives and, 300-2
- Social skills
 - self-efficacy and, 177
- Social support
 - health-promoting behaviors and, 243-44
 - relationships and, 110-13
 - stress-buffering model of, 111
- Socioeconomic status
 - academic performance and, 179
- Socratic dialogues, 189
- Somesthesia
 - neuropsychological assessment and, 8
- Source effects
 - consumer psychology and, 148-49
- Sour taste, 422
 - newborn infant and, 428
- Spain
 - contemporary psychology in, 51-71
- Spatial ability
 - plasma androgen levels at birth and, 409
- Spatial reasoning
 - androgens and, 410
- Specific ageusia, 434-35
- Specific anosmia, 431-32
- SPECT
 - See Single photon emission tomography
- Spectral analysis, 562
- Speech production
 - dual route model of, 349
- Spinal cord
 - sexual dimorphism in, 401-2
- Stable-unit-treatment-value assumption (STUVA), 555
- Statistical analysis
 - social experimentation and, 566-61
- Stereognosis, 8
- Stereopsis
 - M-cells and, 470
- Stereotyping
 - depersonalization and, 311
- Stereotypy
 - right cerebellar hemisphere and, 344
- Steroid hormones
 - mechanisms of action of, 393-94
- Stimulus elaboration
 - consumer psychology and, 133
- Stochastic modeling, 531
- Strange Situation, 100-2
- Strategic processes
 - emotion and, 38-40
- Stress
 - cardiovascular disease and, 232-34
 - cardiovascular reactivity to, 247-50
 - disease and, 232-36
 - health-promoting behaviors and, 243-44
 - immune competence and, 250-51
 - infectious disease and, 234-35
 - pregnancy and, 235-36
 - psychophysiological responses and, 59
- Stria terminalis
 - bed nucleus of
 - sexual dimorphism in, 405
- Stroke
 - depression and, 240
 - social networks and, 237
- Stroop task, 28
- Structured behavioral interviewing, 276
- Students
 - gifted
 - ability grouping and, 191
 - learning and, 176-77
 - self-efficacy and, 177-78
- Stuttering
 - biofeedback and, 58-59
- Subjectively expected utility (SEU), 201
 - ambiguity and, 205
- Subject matter experts (SMEs)
 - job analysis and, 266
- Submissiveness
 - as self-descriptive trait, 300
- Summarizing
 - in reciprocal teaching, 189
- Suppes, P., 517-42
- Suprachiasmatic nucleus (SCN)
 - sexual orientation dimorphism in, 407

622 INDEXES

- Surmise systems, 528
- SUTVA
 - See Stable-unit-treatment-value assumption
- Sweet taste, 422-23
 - newborn infant and, 427-28
- Sylvian-insular cortices
 - verbal response selection and, 345
- Symbolic interactionism
 - teachers and, 184
- Symbol systems, 529-30
- Syntactic autonomy, 488-93
- Syntactic representation, 532-34
- Syntax, 489-90
 - autonomous, 488-93
 - processing of words and, 344
- T
 - Tacit knowledge
 - job success and, 269
 - Tactile form-board learning, 8
 - Tactile maze learning, 8
 - Tactile object identification
 - left hemisphere disease and, 8
 - Tactile-visual form perception, 8
 - Task effects
 - verbal response selection task and, 350
 - Taste
 - aging and, 442
 - bitter, 423
 - early development of, 427-30
 - early events in, 421-23
 - genetics of, 433-35
 - newborn infant and, 427-30
 - salt, 421-22
 - sour, 422
 - sweet, 422-23
 - in utero, 427
 - Taste dysfunction, 439-40
 - clinical anesthesia and, 440-42
 - Taste-olfaction confusion, 436-37
 - Teachers
 - belief structures of, 187-88
 - educational theories and, 188-90
 - expert vs. novice comparison of, 183-84
 - roles of
 - models of, 184-86
 - self-efficacy and, 177
 - teaching process and, 182-90
 - Teaching
 - ability grouping and, 190-91
 - learning and, 171-92
 - reciprocal, 189
 - technology and, 191-92
 - Teaching process
 - experts and, 183-84
 - novices and, 183-84
 - teachers and, 182-90
 - Technology
 - teaching and, 191-92
 - Telematics, 63
 - Temperament
 - humoral theory of, 374
 - Temporal cortex
 - left posterior
 - passive presentation of auditory words and, 343-44
 - processing of words and, 344
 - Terror management theory
 - self-maintenance in, 323
 - Testicular hormones
 - development of males and, 393
 - Testosterone
 - sexual differentiation and, 393-94
 - Test theory
 - in Spain, 63-64
 - Texas Social Behavior Inventory, 312
 - Thematic content analysis
 - implicit motives and, 366
 - Therapist approach
 - teacher roles and, 185
 - Thinking
 - divergent
 - creativity and, 174
 - Thyroid disorder
 - stress and, 232
 - TILAs
 - See Transient ischemic attacks
 - Token Test, 4
 - Tongue map, 438
 - Total ageusia, 433-34
 - Toxins
 - effects of
 - neuropsychological assessment and, 2
 - Traffic safety
 - in Spain, 61
 - Transcortical motor aphasia, 349
 - Transient ischemic attacks (TIAs), 16
 - Transmitter metabolism
 - positron emission tomography and, 335
 - Transtheoretical stages of change model
 - health-related behaviors and, 245
 - Treatment diffusion, 555, 557, 575
 - Treatment outcomes
 - neuropsychological assessment and, 2
 - Triangular Theory of Love Scale, 106
 - Trichromacy, 453-55
 - Trimethylaminurea
 - body odor due to, 432-33
 - Trust
 - in relationship schemas, 100-5
 - Trust Scale, 103
 - Tybout, A. M., 131-60
 - Type A behavior
 - disease and, 238-39
 - smoking and alcohol use and, 244
- U
 - Uncertainty
 - decision making under, 199-205
 - Unilateral apraxia, 9
 - Uniqueness
 - individual differences in identity effects and, 312
 - Upper respiratory infection
 - phantom olfactory sensations due to, 439
 - taste dysfunction due to, 439-40
 - Utility
 - marginal, 200
 - subjectively expected, 201
 - ambiguity and, 205
 - Utility theory

expected, 200-1
nonexpected, 202

V

Validity
 external
 relabeling, 552
 internal
 relabeling, 550-52
 treatment implementation and, 554-55
Validity generalization
 personnel selection and, 286-87
Validity threats
 epistemology of, 555-56
Validity types
 priority among, 553-54
Values
 consumer
 consumer psychology and, 155-56
 cultural
 learning and, 178-79
Ventricular enlargement
 behavioral significance of
 neuropsychological assessment and, 2
Verbal capacity
 neuropsychological assessment and, 4-5
Verbal fluency
 extraversion and, 56
Verbal fluency factor, 4
Verbal response selection
 automatic, 344-46
 non-automatic, 342-44
 positron emission tomography and, 337-50
Verb generation
 anatomical pathways used for, 338-39
 anterior cingulate cortex and, 343
 left lateral frontal cortex and, 342
Video disk
 teaching and, 192
Violence
 families at risk for
 interaction characteristics of, 90
 jealousy and, 108
 in relationships
 account narrative method and, 98
Vision
 color
 cones and, 453-55
 cortical mechanisms in, 469-76
 loss of, 472-74
 photopigments and, 452-53
 physiological processes of, 452-58
 primary visual cortex and, 471-72
 spectrally opponent and nonopponent cells
 and, 455-58
Visual cortex
 primary

 color vision and, 471-72
Visual discrimination
 hemispheric differences in, 6
 prefrontal lesions and, 342-43
Visual processing
 color constancy and, 466
Visuoconstructual disability, 7
Visuoperceptual capacity
 neuropsychological assessment and, 6-7
VNOs
 See Vomeronasal organs
Vomeronasal organs (VNOs)
 chemosensory system and, 424

W

WCGS
 See Western Collaborative Group Study
Wechsler Adult Intelligence Scales, 3
Wechsler-Bellevue Scales, 3
Wernicke's aphasia, 495-96
Western Collaborative Group Study (WCGS),
 239
Williams' syndrome
 language and, 505-10
Wisconsin Card Sorting Test, 10-11
 frontal lobe lesions and, 342
Wisconsin Motor Steadiness Battery, 9
Word association test
 controlled, 4-5
Word processing
 posterior temporal cortex and, 344
Word processor
 student performance and, 192
Work environment
 stress in
 health effects of, 233-34
Worker Rehabilitation Questionnaire, 267
Work psychology
 in Spain, 62-63
World Color Survey, 467

X

X-chromosome
 loci coding for photopigments, 454-55

Y

Y-chromosome
 sex differences in humans and, 391

Z

Zone of proximal development
 teaching and, 191
Zung Depression Scale, 13